GP Technologies, Inc.

Typewriter Element and Printwheel Catalog

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GP Technologies Manufacturing Plant Somerville, NJ

GP Technologies, Inc. is known throughout the world as the U.S. manufacturer of high quality typewriter elements and printwheels. Included among our product offerings are:

- a complete line of typewriter elements compatible with IBM, Juki, and comparable typewriters
- a unique line of Premium Line typestyles
- fifteen elements for the Brother Correct-O-Ball and the Sears Correct-O-Sphere typewriters
- an express element repair service for broken hubs, caps and teeth on typewriter elements and composer fonts
- a Stasher™ typewriter element storage case to protect elements from dust and damage
- a Quiet-type™ typewriter noise suppression system to reduce the typing noise created by the IBM Selectric II
- a wide assortment of Qume Compatible, Diablo Compatible, Wang Compatible, and Nakajima Compatible printwheels.

Backed by many years of experience in the manufacture, repair and marketing of typewriter elements, GP Technologies has earned an outstanding reputation as a company which gives you more for your money—high quality; innovative products; lower cost; and 48 hour turnaround on 95% of our orders, shipped UPS from our Somerville, NJ factory.

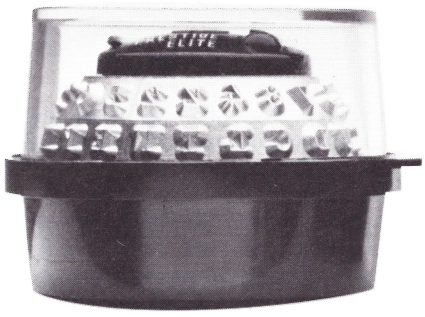
Look for the GP Technologies products described in this catalog at fine office product dealers and stationers throughout the world. If you have any questions concerning our products or service, please call TOLL FREE (800) 523-1809. In Pennsylvania, and outside the Continental U.S., call (215) 563-2200. Our competent Customer Service staff is ready and willing to help you every business day, 8:30 AM to 5:30 PM EST.

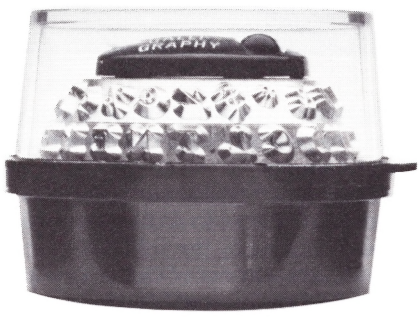
Typewriter Elements

GP Technologies offers a wide variety of typewriter elements for IBM and comparable typewriters. Each element is precision manufactured, individually inspected, and guaranteed for one year against defects. All elements come packaged in a sturdy snap-lock plastic container that protects the element from dirt and damage in handling. Each element case is imprinted with the element part number and its proper machine compatibility—to help in identification and use of the element.

GP Technologies offers a complete selection of standard correspondence typestyles, with applications for every office. These correspondence elements are available in American and international keyboard configurations. We also carry a variety of OCR (Optical Character Recognition) typestyles.

In addition to these standard correspondence and OCR typestyles, we offer the exclusive PREMIUM LINE of typestyles, designed *only* by GP Technologies. These PREMIUM LINE typestyles offer typing applications that were previously available only through typesetting.





Selecting GP Elements

TERMS TO UNDERSTAND

88 and 96 CHARACTERS: number of characters on the element.

88 character elements fit the following ball element typewriters:

- IBM Selectric I and II
- IBM Personal
- Juki Sierra 3300, 3400, 3500
- Remington
- Silver Reed
- Xerox
- BSI
- Contitronix.

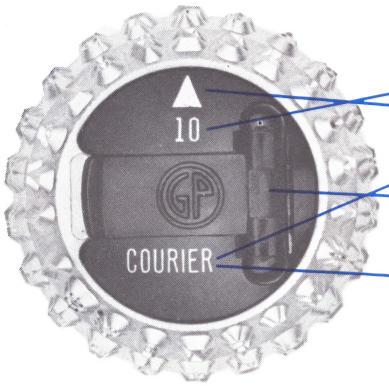
88 character elements can be identified by a three digit part number and white lettering on the element cap.

96 character elements fit ONLY the following typewriters:

- IBM Selectric III
- IBM Electronic Models 50, 60, 65, 75, 85, 95.

96 character elements can be identified by a four digit part number and yellow lettering on the element cap.

In the typestyle samples on the following pages, the characters shown in blue appear *only* on the 96 character version of the element.



White Lettering and 3 Digit Part No.
Identifies 88 character element for use only on IBM Personal, IBM Selectric I and II, Juki, and Comparable Typewriters

Solid Triangle/10
denotes 10 Pitch

Black Pump Handle with GP Logo
identifies standard element

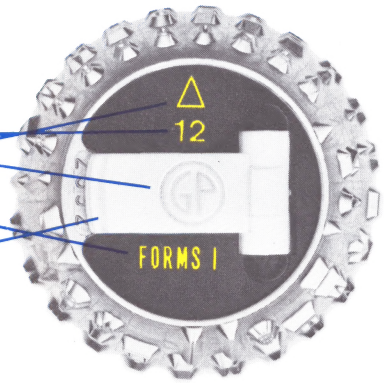
Typestyle Name

GP Technologies Logo

Yellow Lettering and 4 Digit Part No.
identifies 96 character element for use only on IBM Selectric III and IBM Electronic Models 50, 60, 65, 75, 85 and 95 Typewriters

Open Triangle/12
denotes 12 Pitch

White Pump Handle with GP Logo
identifies Premium Line typestyle



AN IMPORTANT REMINDER!

GP Technologies typewriter elements are designed for use on specific equipment. 88 character elements can be used *only* on IBM Selectric I and II typewriters and the comparable typewriters listed above. 96 character elements can be used *only* on IBM Selectric III and Electronic Models 50, 60, 65, 75, 85 and 95 typewriters. Attempting to install an element on the wrong equipment will damage the element and void the warranty.

TYPESTYLE: the appearance of the printed characters on the typewriter element. "Serif" typestyles are made up of characters with tails on the top and bottom (H). "Sans-serif" typestyles are made up of characters which do not have tails (H). Some typestyles contain characters which are straight up and down (like the printing on this page). Some have slanted characters ("italic"). Italic typestyles that connect and have a handwritten appearance are called "script."

GP Technologies also manufactures a unique line of "Premium" typestyles. These Premium Line typestyles produce typewritten results that were previously achieved only through typesetting. Elements in the Premium typestyle line are distinguished by their white pump handle. For the most part, all other GP Technologies elements have black pump handles.

Choice of typestyles can add excitement and creativity to correspondence. Contrasting typestyles can be combined within a letter to add visual expression to the message. Important phrases can be highlighted with italics and headlines can be inserted with a large typestyle. GP Technologies has appropriate typestyles for general correspondence, text copy, offset reproduction, executive correspondence, statistical reports, speeches, optical character recognition, and any of a variety of other applications.

POINT SIZE: The height of the typed characters. Ranges from 6 points (small, like Forms I®) to 14 points (large, like Orator) for typewriter elements. The most common character sizes found on typewriter elements are 10 and 12 point.

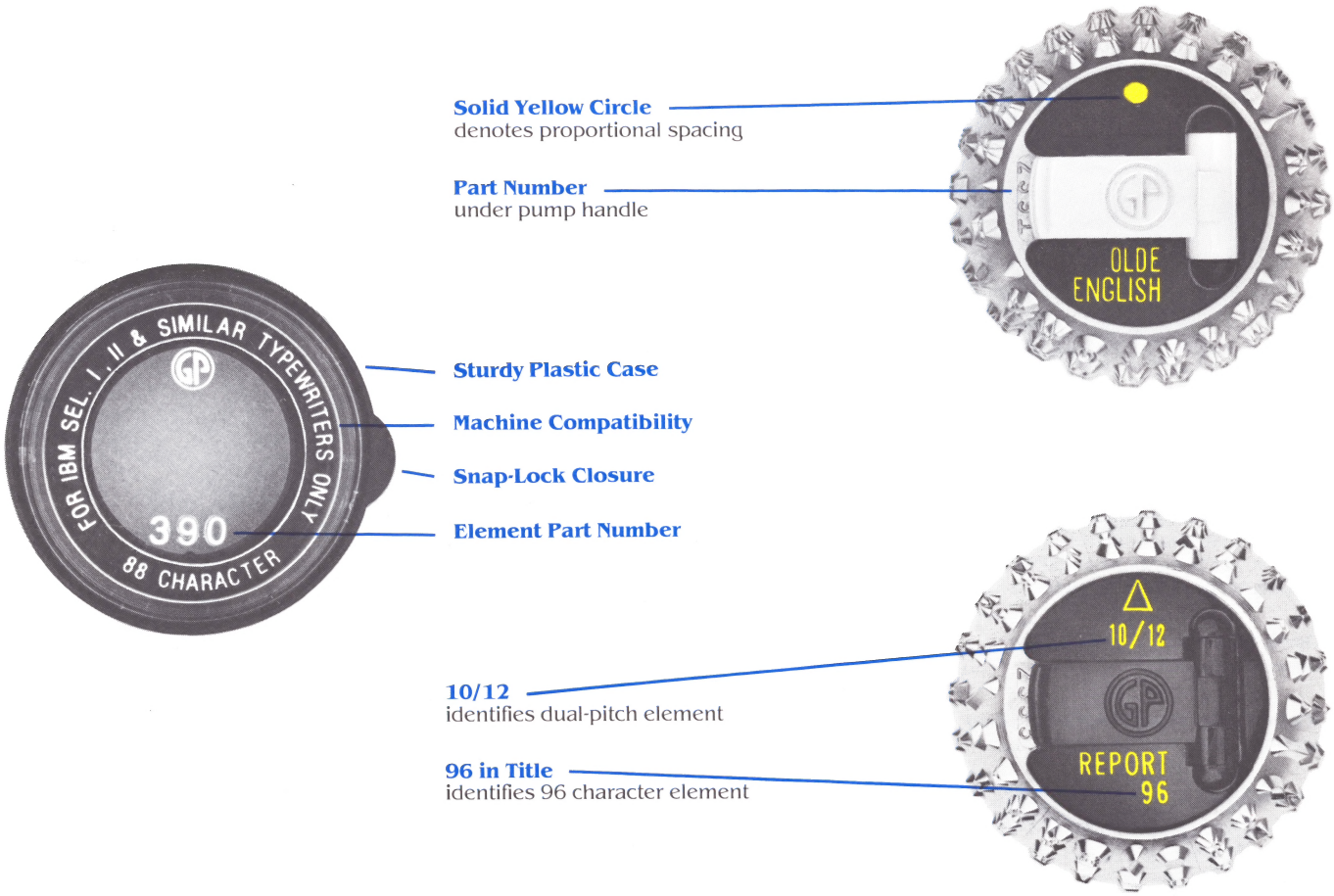
Selecting GP Elements

PITCH: the number of typed characters per inch. Thus, 10 pitch (sometimes called Pica) means 10 characters to an inch; 12 pitch (sometimes called Elite) means 12 characters to an inch. 10/12 pitch elements can be used on either 10 pitch or 12 pitch settings. Proportional Spacing (PS) varies the number of characters per inch based on character width to make the typed line look more like typeset printing. PS elements can be used *only* on IBM Electronic Models 50, 65, 85 and 95 typewriters.

Elements must have the correct pitch for the typewriter—pitch information is shown on the typewriter element cap and on the left side of the margin scale on IBM typewriters as follows:

- ▲ 10 pitch
- △ 12 pitch
- • Proportional Spaced

Many typewriters are now dual pitched, which means they can use both 10 pitch and 12 pitch elements. To obtain the correct spacing between characters, the pitch setting on the typewriter must match the pitch of the element. Incorrect pitch setting will cause overcrowding of characters, or too much spacing between characters.



OPTION CODE: designates a set of special characters on a typewriter element which are typed using the "variable keys" found on specific keyboards. (See inside back cover.) These special characters are useful for specific typing applications. For example, an element in a Prestige Elite 72 typestyle has an ! over the 1... or ± over the 1...or a set of { } in place of !,1. Refer to the option code chart on the back cover fold-out for more information. GP Technologies offers a wide variety of option codes for the most frequently used keyboards.

PART NUMBER: GP Technologies part numbers are identical to the last three digits (88 character elements) or four digits (96 character elements) of the full IBM part number. For example:

GP Technologies 88 character elements: Part No. 143 = IBM Part No. 1167143

GP Technologies 96 character elements: Part No. 2909 = IBM Part No. 1352909

The GP Technologies part number can be found under the pump handle on the element.

GP Element part numbers can be found with their respective typestyle samples on the following pages. To the left of the typestyle sample is an information box listing part numbers and option codes for 88 character elements, for use on IBM Personal, IBM Selectric I and II, Juki, and comparable typewriters. To the right of the typestyle sample is an information box listing part numbers and option codes for 96 character elements, for use on IBM Selectric III and IBM Electronic Models 50, 60, 65, 75, 85 and 95 typewriters.

Using GP® Elements

1) Element Installation.

An element that is not securely locked in place on the typewriter will slip in attempts to type and will print partial or incorrect characters.

PLEASE NOTE: An element *cannot* be installed when the typewriter is locked in the shift position. Attempts to install the element by force will damage the element.

2) Proper Pitch Setting.

GP Technologies elements are made in 10, 12, and 10/12 pitch, and Proportional Spaced (PS). Unless the pitch setting on the typewriter matches that on the element, proper spacing between characters will not be obtained. 10 Pitch ▲ elements used with a 12 pitch or PS setting will cause characters to be crowded together; 12 pitch △ elements used on a 10 pitch or PS setting will cause characters to be spaced too far apart. PS • elements used on a fixed pitch setting will cause erratic spacing between characters.

3) Periodic Cleaning.

After extended usage, particularly with fabric ribbons, characters on the element will begin to fill in with ribbon and ink particles. This results in blotchy characters in typing and reduces their crisp appearance. Periodic cleaning of the element eliminates this problem.

4) Proper Storage.

Elements not in use should be replaced in their protective plastic containers or stored in The Stasher.™ This protects the elements from breakage and reduces dirt accumulation.

5) The Right Ribbon, Paper, and Impression Setting.

For most typestyles and typing applications, a correctable film ribbon and a medium to light impression setting (3, 2, or 1) on the typewriter will provide excellent typing results on a wide variety of papers. However, certain typestyles which have large or bold characters require different ribbons and impression settings and specific papers to obtain the best typing results. These are listed below.

TYPESTYLE	RIBBON	IMPRESSION SETTING	PAPER
Orator	Fabric or Non-correcting Tech III	5	Smooth-surfaced
Presentor	Fabric or Non-correcting Tech III	4-5	Smooth-surfaced
Bold Courier	Fabric or Non-correcting Tech III	5	Smooth-surfaced
Business Script®	Fabric or Non-correcting Tech III	5	Light Rag Content or Smooth-surfaced
Calligraphy	Correctable Film	4-5	Light Rag Content or Smooth-surfaced
Olde English®	Correctable Film	4-5	Light Rag Content or Smooth-surfaced
Report	Correctable Film	5	Smooth-surfaced

GP Technologies artists continuously create unique, exciting typestyles for the company's exclusive Premium Line elements.

PLEASE NOTE: An old or worn typewriter platen can also create poor typing results (broken, irregular or half characters). If consistent typing problems occur in a certain portion of the page, it may be due to platen wear. The platen should be checked by a typewriter service person.

Premium Line Typestyles

Premium Line typestyles are unique and are manufactured ONLY by GP Technologies. These exclusive typestyles are designed to meet special application needs. The styles range from the practicality of FORMS I® to the artistry of Calligraphy, and each gives a special look to typed communications.

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	370

BOLD COURIER 10 Point 10 Pitch

Delivers a message with impact, providing emphasis to a word, a phrase, a sentence.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
° [³ ¶ ±] ² §

OPTION CODE	PART NO.
96A	2370

OPTION CODE	PART NO.
A	350

BUSINESS SCRIPT® 12 Point 10 Pitch

Adds a warm, personal touch to special business correspondence with its realistic handwritten look.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&()_+¼:"?1234567890-=½;',./*
° [³ ¶ ±] ² §

OPTION CODE	PART NO.
96A	2350

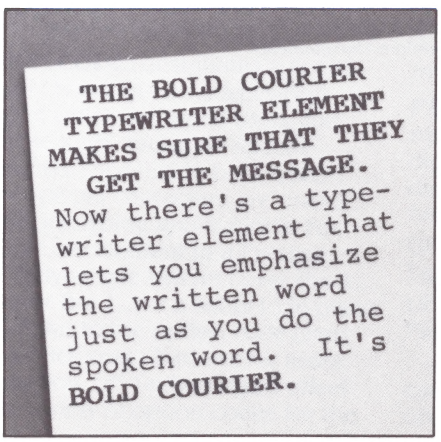
OPTION CODE	PART NO.
A	352

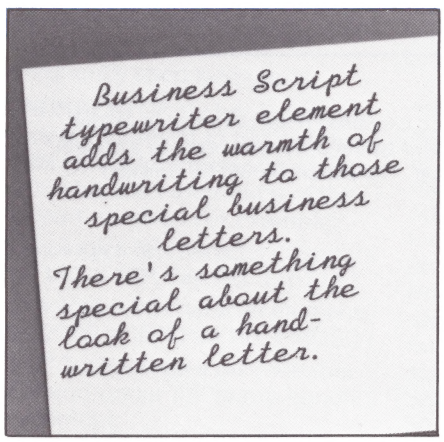
CALLIGRAPHY 10 Point 10/12 Pitch

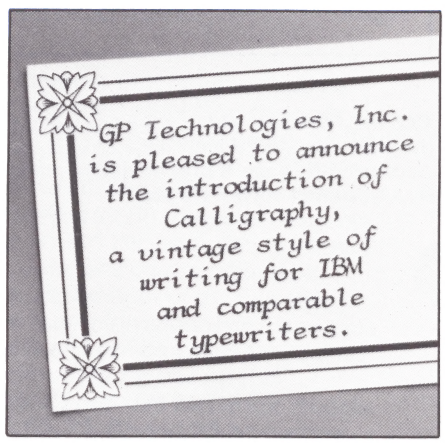
Recreates the fine art of hand lettering on announcements, bulletins, invitations, and other special messages.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&()_+¼:"?1234567890-=½;',./*
° [³ ¶ ±] ² §

OPTION CODE	PART NO.
96A	2352


THE BOLD COURIER TYPEWRITER ELEMENT MAKES SURE THAT THEY GET THE MESSAGE.
Now there's a typewriter element that lets you emphasize the written word just as you do the spoken word. It's BOLD COURIER.


Business Script typewriter element adds the warmth of handwriting to those special business letters.
There's something special about the look of a hand-written letter.


GP Technologies, Inc. is pleased to announce the introduction of Calligraphy, a vintage style of writing for IBM and comparable typewriters.

The typestyle characters shown in blue appear only on the 96 character element version(s) of the typestyle.

Premium Line Typestyles

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	351

CONTEMPO® 12 Point 10 Pitch

Gives letters a sleek, modern look with its contemporary styling and clean appearance.

ABCDEFGHI JKLMNOPQRSTUVWXYZ
abcdefghi jklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2351

OPTION CODE	PART NO.
X	392

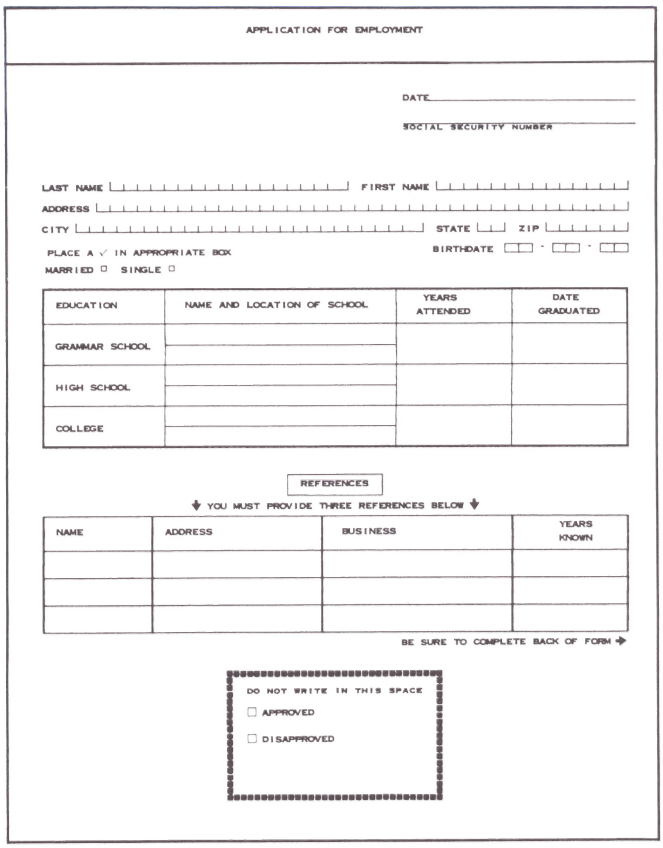
FORMS I® 8 and 6 Point 12 Pitch

USES SPECIAL FORMS-MAKING SYMBOLS TO PREPARE PROFESSIONAL-LOOKING FORMS ON THE TYPEWRITER AND SAVE MONEY.

ABCDEFGHI JKLMNOPQRSTUVWXYZ
ABCDEFGHI JKLMNOPQRSTUVWXYZ
1234567890$&_ _ ●□-|| ,.?/|_|_|_|–
□ ↓ → ✓ ( )

OPTION CODE	PART NO.
96X	2392

PLEASE NOTE: Instructions on how to use FORMS I are shipped with each element.



APPLICATION FOR EMPLOYMENT

DATE_____

SOCIAL SECURITY NUMBER

LAST NAME | FIRST NAME

ADDRESS

CITY | STATE | ZIP

PLACE A ✓ IN APPROPRIATE BOX

MARRIED □ SINGLE □

BIRTHDATE □□ - □□ - □□

EDUCATION	NAME AND LOCATION OF SCHOOL	YEARS ATTENDED	DATE GRADUATED
GRAMMAR SCHOOL			
HIGH SCHOOL			
COLLEGE			

REFERENCES

↓ YOU MUST PROVIDE THREE REFERENCES BELOW ↓

NAME	ADDRESS	BUSINESS	YEARS KNOWN

BE SURE TO COMPLETE BACK OF FORM →

DO NOT WRITE IN THIS SPACE

□ APPROVED

□ DISAPPROVED

Premium Line Typestyles

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
X	390
NX	393

OLDE ENGLISH® 12 Point 10/12 Pitch

OPTION CODE	PART NO.
96X	2390
96NX	2393

Adds the elegant look of a medieval writing style to invitations, announcements, and other special messages.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+-:"?1234567890-=-;',./
£†| ♦✡‡| ◇

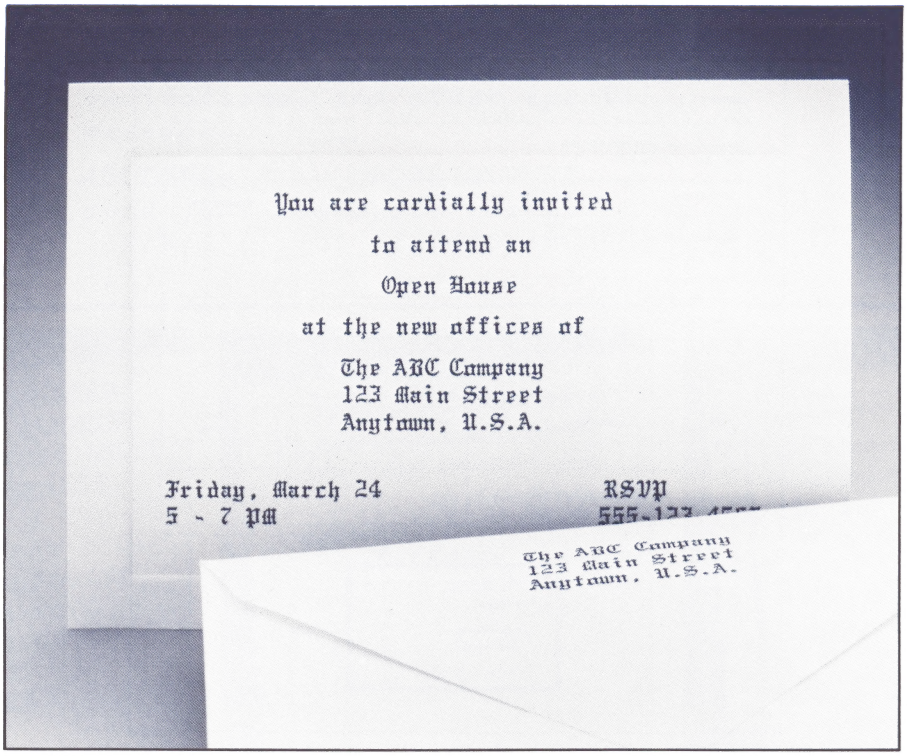
OLDE ENGLISH® 12 Point Proportional Spaced

OPTION CODE	PART NO.
96X	2391

Adds the elegant look of a medieval writing style to invitations, announcements, and other special messages.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+-:"?1234567890-=-;',./
£†| ♦✡‡| ◇

PLEASE NOTE: The Olde English typestyle is also available as a composer font (Part No. 4390) for use on IBM Selectric Composers. See inside back cover for more information.



The typestyle characters shown in blue appear only on the 96 character element version(s) of the typestyle.

Standard Typestyles
10 Pitch

GP Technologies 10 pitch elements designed for use on 10 pitch and dual-type 10 characters to an inch and are pitch (10/12) typewriters.

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	130
C	050
D	036
M	774
N	003

ADVOCATE 12 Point

Features an easy-to-read, open-spaced serif design that is well suited to all correspondence needs.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2007

OPTION CODE	PART NO.
A	158

BOOKFACE ACADEMIC 72 10 Point

Features a large, bold serif design that is excellent for executive correspondence and offset reproduction.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2904

OPTION CODE	PART NO.
A	134
C	015
D	029
E	178
F	177
G	051
J	304
M	783
N	040
Q	479
R	334

COURIER 72 10 Point

A square-serif design in the Pica family that is used in general correspondence and offset reproduction.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2002
96FC	1887
96N	2012

OPTION CODE	PART NO.
A	135
C	070
D	035
M	776
N	002

DELEGATE 12 Point

Conveys the feeling of printed material (to text copy and similar typing), through its weighted appearance.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2912
96FC	1882
96N	2927

Standard Typestyles
10 Pitch

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	140
B	010
D	028
M	779*
X	019**

MANIFOLD 10 Point

FEATURES CAPITAL LETTERS IN BOTH UPPER AND LOWER CASE POSITIONS, MAKING IT IDEAL FOR BILLING AND FORMS PREPARATION.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ
!@#$%¢£¤()_+¼:"?1234567890-=½;',./
°[³¶±]²§

*£ and ® replace ^ and `.
**Equivalent to Option Code B with the exception that Ø replaces the regular 0.

OPTION CODE	PART NO.
96A	2914

OPTION CODE	PART NO.
A	141
B	059
D	060
H	311*
N	359

ORATOR 14 Point

MAKES TYPED SPEECHES EASIER TO READ AND ADDS IMPACT TO DISPLAY MATERIAL WITH ITS LARGE, SANS-SERIF CHARACTERS.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

*Known as Sunshine Orator, these elements can type a ☺ in place of the ¼ and ½. The element features a bright yellow cap for easy identification.

OPTION CODE	PART NO.
96A	2906
96H	2311*
96N	2928

OPTION CODE	PART NO.
X	236

ORATOR LANGUAGE ARTS 14 Point

Offers the impact of Orator, plus lower case characters and phonetic symbols. Features ə, ˘, ˆ, ¨ and ¯ in place of !, +, ¼, =, AND ½.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
əə#$%¢&*()_˘ˆ:"?1234567890-¨¯;',./

OPTION CODE	PART NO.
A	142
C	008
D	027
G	017
M	782

PICA 72 12 Point

Widely used for general correspondence, stencils, offset reproduction and legal material.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2907

The typestyle characters shown in blue appear only on the 96 character element version(s) of the typestyle.

Standard Typestyles
10 Pitch

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
M	399*
X	245**

PRESENTOR 14 Point

Provides dramatic impact with improved print quality, due to a slightly narrower line width and true lower case alphabet.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%△&*()_+□:"?1234567890-=•;',./
°[³¶±]²§

*Features a 1 in place of ¢.
**△, □, and • replace -, ¼, and ½.

OPTION CODE	PART NO.
96X	2029

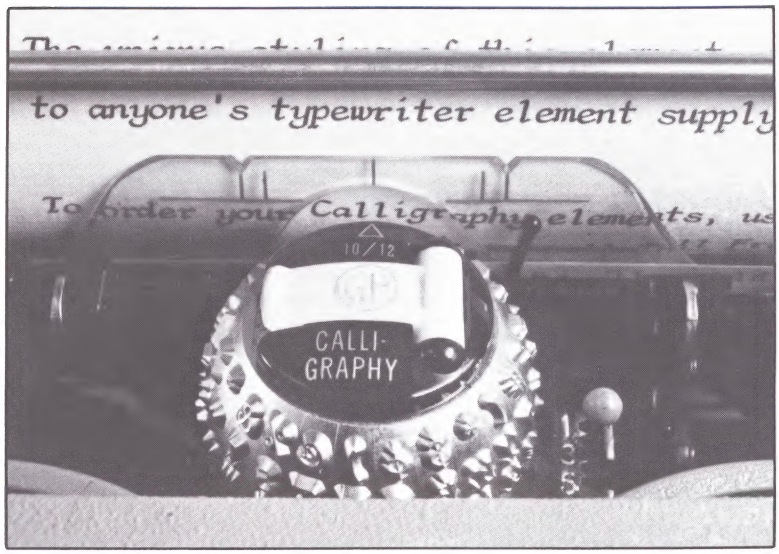
OPTION CODE	PART NO.
A	123
E	182
F	181
N	198
R	323
S	172

PRESTIGE PICA 72 12 Point

Well suited for legal and accounting correspondence, offset reproductions and statistical reports.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2905



GP Technologies products are available at fine office product dealers and stationers throughout the world.

Standard Typestyles
12 Pitch

GP Technologies 12 pitch elements designed for use on 12 pitch and dual-type 12 characters to an inch and are pitch (10/12) typewriters.

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	129
C	030
D	031
M	775

ADJUTANT 9 Point

Provides the appearance of printed material with its weighted style. Recommended for text and similar copy.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2924

OPTION CODE	PART NO.
A	131
C	053
D	055
N	062
P	477

ARTISAN 12-72 10 Point

Features a clean, easy-to-read sans-serif design that works well in general correspondence and offset reproduction.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2004

OPTION CODE	PART NO.
A	208

AUTO ELITE 12 Point

Offers a taller version of Elite with more conventional numerals that work well in correspondence and statistical reports of high character density.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2010

OPTION CODE	PART NO.
A	132
C	067
D	068
M	490
N	200

COURIER 12 8 Point

A clean, serif typestyle well suited to general correspondence, offset reproduction, and a wide variety of general applications.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2908

The typestyle characters shown in blue appear only on the 96 character element version(s) of the typestyle.

Standard Typestyles
12 Pitch

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	133
C	085
D	086

COURIER 12 ITALIC 8 Point

Ideal for general correspondence, offset reproduction, and other applications requiring wide spacing.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&()_+½:"?1234567890-=¼;',./ °[³¶±]²§*

OPTION CODE	PART NO.
96A	2005

OPTION CODE	PART NO.
A	136
C	020
D	021

DUAL GOTHIC 10 Point

Offers fine-line, sans-serif characters useful in credit reports and other financial applications.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2001

OPTION CODE	PART NO.
A	137
C	007
D	026
M	781
X	183*

ELITE 72 10 Point

Facilitates reading of densely typed correspondence, offset material, statistical reports, and text material.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2913

**The Æ ligature replaces the # over the 3.*

OPTION CODE	PART NO.
A	161

LARGE ELITE 72 10 Point

Features distinctive numerals and taller letters than the similar Elite 72.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2008

Standard Typestyles
12 Pitch

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	138
C	005
D	039
J	305
M	734
N	063
R	338
X	302*

LETTER GOTHIC 12 Point

Features bold, sans-serif characters that make it ideal for invoices, statements, and other applications requiring visual impact.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

*The Æ ligature replaces the # over the 3.

OPTION CODE	PART NO.
96A	2909
96FC	1893
96N	2932

OPTION CODE	PART NO.
A	139
B	014
D	032
P	780

LIGHT ITALIC 10 Point

Can be used alone or in combination with Prestige Pica 72 or Prestige Elite 72 to provide emphasis in a variety of applications.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&()_+¼:"?1234567890-=½;',./ °[³¶±]²§*

OPTION CODE	PART NO.
96A	2922

OPTION CODE	PART NO.
A	143
C	012
D	033
E	180
F	179
G	049
J	303
M	784
N	041
R	343
X	235*

PRESTIGE ELITE 72 10 Point

Excellent, easy-to-read choice for general and legal correspondence, offset reproduction, statistical reports, and text material.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

*PRESTIGE ELITE 72 TRI-LINGUAL
This element allows typing in French, English, and Spanish without changing the element.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
¡"£$%*+?()_=¯Ñ":¿234567890-ç´ñ^,.;

OPTION CODE	PART NO.
96A	2003
96FC	1885
96N	2013

The typestyle characters shown in blue appear only on the 96 character element version(s) of the typestyle.

Standard Typestyles
12 Pitch

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
A	144
C	001
D	025
M	778
N	018

SCRIBE 10 Point

Similar to Elite 72, but features more modern, square-serif characters.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2009

OPTION CODE	PART NO.
A	145
B	090
D	034
H	310*
N	042
P	777

SCRIPT 12 Point

Ideal for adding a personal touch to correspondence with its simulated handwriting appearance.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./ °[³¶±]²§

OPTION CODE	PART NO.
96A	2923
96FC	1888
96H	2310*
96N	2935

** Known as Sunshine Script, these elements can type a ☺ in place of the ¼ and ½. The element features a bright yellow cap for easy identification.*

Friendly, knowledgeable customer service reps provide rapid, accurate answers to callers' inquiries.

For Customer Service and name of the nearest dealer call TOLL FREE (800) 523-1809. In PA & outside continental U.S., call (215) 563-2200.
TWX: 710-670-0509 GPTINTL PHA.

Standard Typestyles
Proportional Spaced (PS)

In proportional spaced typestyles, the number of characters that type in an inch varies, based on character width, to give the typewritten material a typeset appearance. Proportional spaced typestyles are available only in 96 character elements that fit the IBM Electronic Models 50, 65, 85 and 95 typewriters.

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM ELECTRONIC 50, 65, 85 & 95 (96 CHARACTER)

BOLDFACE 10 Point

Features a dramatically bold serif design for material that demands attention.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

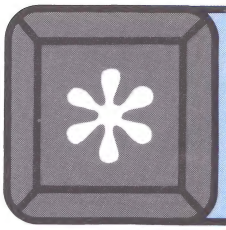
OPTION CODE	PART NO.
96A	2915

TITLE 10 Point

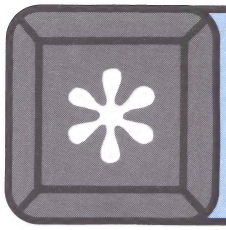
Offers the same impact as Boldface, but with a cleaner sans-serif look.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
!@#$%¢&*()_+¼:"?1234567890-=½;',./
°[³¶±]²§

OPTION CODE	PART NO.
96A	2902



A solid yellow circle in the upper portion of the element cap denotes proportional spacing. These elements can be used ONLY on the IBM Electronic Models 50, 65, 85, and 95.



ONLY GP Technologies puts the element part number and machine compatibility on the case!

The typestyle characters shown in blue appear only on the 96 character element version(s) of the typestyle.

Standard Typestyles
10 and 12 Pitch Specialty Elements

GP Technologies offers a variety of typestyles designed for special applications. For the most part, these elements contain symbols or characters that are not described by the option codes found on elements used in standard correspondence. These elements are identified by Option Code X.

FOR IBM PERSONAL, IBM SELECTRIC I, II & JUKI (88 CHARACTER)	TYPESTYLE	FOR IBM SELECTRIC III & ELECTRONICS (96 CHARACTER)

OPTION CODE	PART NO.
X	365

ASTROLOGY 10 Point 10/12 Pitch

ABCDEFGHIJKLMNOPQRSTUVWXYZ

1234567890-=

PLEASE NOTE: This element has a white cap and black pump handle for easy identification.

OPTION CODE	PART NO.
X	999

DIAGNOSTIC (REFERENCE) 14 and 10 Point 10/12 Pitch

Helps identify failure of platen, improper ribbon-lift adjustment, improper character registration, and poor vertical alignment. Combines ORATOR and PRESTIGE ELITE 72 typestyles with special blob and grid characters which highlight the problem for easy diagnosis. This element has a blue cap for easy identification.

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890-=½;',./

PLEASE NOTE: Instructions for its use are shipped with each Diagnostic element.

OPTION CODE	PART NO.
X	353

REPORT* 9 Point 10/12 Pitch

Ideal for tables, charts, forms, and financial reports. Report is the perfect companion element for Forms I®.

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890=½;',./

*Not available for sale in France, Germany, Netherlands, Belgium and Luxembourg.

OPTION CODE	PART NO.
96X	2353

OPTION CODE	PART NO.
X	061

SYMBOL 10 12 Point 10 Pitch

1234567890

OPTION CODE	PART NO.
96X	2014

OPTION CODE	PART NO.
X	004

SYMBOL 12 10 Point 12 Pitch

1234567890

OPTION CODE	PART NO.
96X	2934

OPTION CODE	PART NO.
X	243

SYMBOL II Variable Point Size 12 Pitch

OCR Typestyles
10 Pitch

OCR elements produce typewritten material that can be read automatically by electronic scanners. GP Technologies offers a wide assortment of OCR elements in a variety of typestyles. In selecting a typestyle, it is important to keep the following points in mind:

1. Some OCR elements have only upper case characters, while others have both upper and lower case;
2. Some elements contain a 10-key numeric pad on upper case positions which simulate a keypunch or adding machine;
3. The special punctuation symbols, shown on the typestyle part number charts, usually appear more than once on an OCR element.

The chart below identifies part number availability for the various element keyboard layouts.

OCR Typestyle and Part Number Directory

TYPESTYLE	PART NO.	SPECIAL SYMBOLS	ELEMENT KEYBOARD LAYOUT: KEYPUNCH SIMULATOR/ UPPER CASE	UPPER CASE/ UPPER CASE	UPPER CASE/ UPPER CASE	LOWER CASE/ FOREIGN SYMBOLS/ UPPER CASE
1428-OCR	016	▮⋇	✓			
915-OCR	065	⑃⑁|⋈⧋{}⇞↑↓▽⌟	✓			
	122	⑂⑁⑀|⋈⧋⇞{}⑃▽⌟	✓			
ANSI-OCR-A	056	𝕋{}▮|⑀⑂⑃	✓			
	091	⑂⑀⑁|{}⇞𝕋		✓		
	108	⑂⑀⑁|{}▮𝕋		✓		
	2027	£⑂⑀⑁|{}▮⇞¥𝕋		✓		
	2919	£⑂⑀⑁|{}▮ÆÜ Ø¥ØÖÄ			✓	
Printing & Publishing No. 1	170	⑂⑀⑁|{}▮			✓	
Printing & Publishing No. 2	157	¶}{⧋¤			✓	
	199	¶}{⧋¤			✓	
Printing & Publishing No. 3	173	⧋[]			✓	
OCR-B	185	|\¥<>£¤				✓
	210	|<[]			✓	
	224	<[]ë^`çé			✓	
	232	><[]			✓	
	301*	¶§<[]			✓	
	306*	<[ç]é			✓	
	307*	¶§[]			✓	
	2920	<|▮^£\>_¥§			✓	
	2952	<|¶[£\>§]¥▮			✓	

Part numbers for 96 character elements appear in blue.
*Known as Hendrix Gothic OCR-B, these elements feature red caps and pump handles for easy identification.

OCR Typestyles
10 Pitch

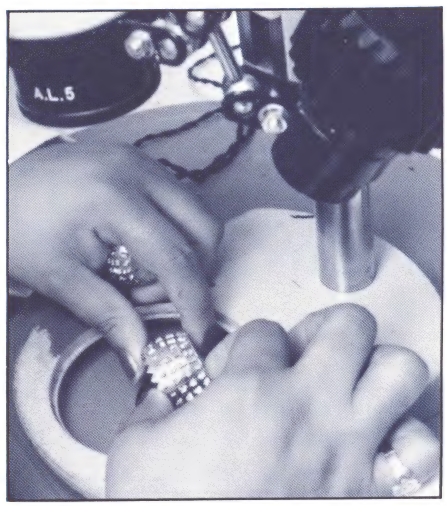
PLEASE NOTE: The type samples below only show the alphabetical and numerical characters found in a particular OCR typestyle. Please refer to the chart at the left for information on the keyboard layout and special symbols found on the particular part number you need.

1428-OCR
(for use with the IBM 1428 Scanner)

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890
```

915-OCR
(for use with CDC 915 Scanner)

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890
```



Each element is individually inspected before leaving our plant.

ANSI-OCR-A
(the official American National Standards Institute Character set)

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890
```

Printing and Publishing No. 1
(part of the ANSI-OCR-A family)

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890
```

Printing and Publishing No. 2
(for use with Compuscan 170 and Recognition Equipment, Inc. Scanner)

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890
```

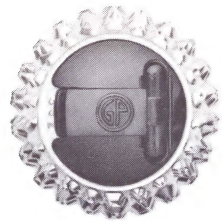
Printing and Publishing No. 3
(for use with ECRM, Inc. Scanners)

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890
```

OCR-B
(for use with the IBM 3886 Scanner and the Hendrix Scanner)

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890
```

Standard punctuation characters are not shown in the type sample.



International Elements

Keyboard Chart

KEYBOARD DESCRIPTION	SPECIAL CHARACTERS PROVIDED AS STANDARD FEATURES
French 983—88 characters	§ é ç à ¨ ^ ù è °
French 452—96 characters	£ ° é § è ç à ù > < µ ¨ ^ * $ ³ ²
German 982—88 characters	§ ß ` ´ Ü Ö Ä
German 393—96 characters	° µ ß ` ´ Ü Ö Ä ³ ² § * + #
United Kingdom 984—88 characters	¾ £ ⅛ ⅜ ⅝ ⅞
Arabic—88 characters	See typestyle sample on page 21
Arabic—96 characters	See typestyle sample on page 21
Netherlands 991—88 characters	£ ƒ ¾ ¨ ^ ` ´
Japan 698—88 characters	[ ] ¥ £ °
Thai 811—88 characters	See typestyle sample on page 21

GP Technologies offers a wide choice of typestyles designed for use with the international IBM keyboards shown in the chart to the left. (Elements also fit Juki, BSI/Remington, Xerox and Silver-Reed 88-character element typewriters.) The part number chart identifies typestyle availability for each keyboard configuration.

International keyboard typewriters are not wired the same as U.S. keyboard typewriters. Therefore, international elements used on U.S. typewriters (and vice versa) will not necessarily type the character normally printed when a particular key is struck.

To locate the needed part number, find the appropriate IBM typewriter keyboard number and description at the top of the chart. Trace down that vertical column to the horizontal column for the desired typestyle. The number at the intersection of the two columns is the correct part number. "Page No." refers to the catalog page on which a sample of the typestyle can be found.

PLEASE NOTE: GP Technologies International elements have the keyboard number, rather than the part number, under the pump handle. The GP part number is shown only on the element case.

International Element Part Number Chart

IBM Keyboard Number and Description			FRENCH		GERMAN		UNITED KINGDOM	ARABIC		NETHERLANDS	JAPAN	THAI
			983	452	982	393	984			991	698	811
TYPESTYLE	PAGE NO.	PITCH	88	96	88	96	88	88	96	88	88	88
Bookface Academic 72	9	10					602**					
Courier 12	12	12	554	1554	514		594			836		
Courier 12 Italic	13	12	559	1556	516							
Courier 72	9	10	547	1547	507	1507	617**			827		
Delegate	9	10	542		502	1502	582					
Diplomat 72	21	12					603**					
Dual Gothic	13	12	551				591					
Elite 72	13	12	543				583				860	
Forms I® F	7	12	540									
Letter Gothic	14	12	553	1553	513	1513	593					
Light Italic	14	12	552	1552	512		592			832		
OCR-B	19	10	558									
Olde English®	8	10/12			530							
Orator	10	10	557	1557	517							
Pica 72	10	10	544		504		584					
Plume (Business Script®)	6	10	550									
Polygo Elite	21	12	561				601**					
Presentor	11	10				1529						
Prestige Elite 72	14	12	545*	1545		1505	615**					
Scribe	15	12			506							
Script	15	12	548	1548	508		588					
Thai 811	21	12										701
Writer 1	21	12						672	1372			
Writer 2	21	12						675				
Writer 3	21	12						696				
Writer 4	21	12						691				

Part numbers for 96 character elements appear in blue.

*Available in alternate version Part No. 575, where £ over $ replaces | over &, and & replaces 0. A red pump handle is used to distinguish this element.

**This alternate version for keyboard 984 features + over 1 in place of + over = ;) over 0 in place of) over ¼; ! over ¼ in place of ⅝ over ⅞; and ? over = in place of ⅛ over ⅜. A red pump handle is used to distinguish these elements.

International Elements

DIPLOMAT 72 10 Point 12 Pitch

Diplomat is a clean, serif type style that is well suited to general correspondence, offset reproduction and a wide variety of general applications.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
+*/@£$&¾()_?!:"%1234567890-=¼;',.½

POLYGO ELITE 10 Point 12 Pitch

The Polygo Elite type style's non-serif characters allow for easy reading in densely typed correspondence, offset material, statistical reports, and text material.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
+*/@£$&¾()_?!:"%1234567890-=¼;',.½

THAI Variable Point Size 12 Pitch

ฤ?ฉฏฎไฌ๊ณ ๋ษศ,ั๋าฌoทฆธ๊ฮ")%(
ฬ๊แกำคเ ๊ร ำสท๊นยๆพหะ๊อไป๊ผ
.1234ุ๊56789฿ช_ฒหฦล-/ภถ ุ๊คตจขชบวงมไฬ

WRITER 1 Variable Point Size 12 Pitch

لغكشرى"يخ مقنعةتشخ صة خ)٥ (بع
لـغكشئزيـللي مقـنـشتـا عصالخحا هوبر
١٢٣٤٥٦٧٨٩٠+فج ض؟لا°=ظطذدغعهـ:ـــفجـ،ض/لا ـ ؛°'"!□

WRITER 2 Variable Point Size 12 Pitch

لغكشرى"يخ مقنعةتشخ صة خ)٥ (بع
لـغكشئزيـللي مقـنـشتـا عصالخحا هوبر
١٢٣٤٥٦٧٨٩٠+فج ض؟لا°=ظطذدغعهـ:ـــفجـ،ض/لا ـ

WRITER 3 Variable Point Size 12 Pitch

لغكشرى"يخ مقنعةتشخ صة خ)٥ (بع
لـغكشئزيـللي مقـنـشتـا عصالخحا هوبر
١٢٣٤٥٦٧٨٩٠+فج ض؟لا°=ظطذدغعهـ:ـــفجـ،ض/لا ـ

WRITER 4 Variable Point Size 12 Pitch

لغكشرى"يخ مقنعةتشخ صة خ)٥ (بع
لـغكشئزيـللي مقـنـشتـا عصالخحا هوبر
١٢٣٤٥٦٧٨٩٠+فج ض؟لا°=ظطذدغعهـ:ـــفجـ،ض/لا ـ

The typestyle characters shown in blue appear only on the 96 character element version(s) of the typestyle.

Need an element or printwheel that does not appear in this catalog? Call us TOLL FREE (800) 523-1809 to discuss your product needs. In PA and outside continental U.S., call (215) 563-2200.
TWX: 710-670-0509 GPT INTL.

Typewriter Elements for Brother Correct-O-Ball and Sears Correct-O-Sphere Typewriters

GP Technologies offers 15 typestyles for the Brother Correct-O-Ball and the Sears Correct-O-Sphere typewriters. These elements are manufactured of the same high quality materials used for all GP Technologies elements and are guaranteed for one year against defects. These elements are available in 10 and 12 pitch, 88 characters *only*. For a sample of each typestyle, please refer to the page number noted in the chart below.

TYPESTYLE	PAGE NO.	PITCH	PART NO.	PRICE CODE*
Bookface Academic 72	9	10	5158	BS
Courier 72	9	10	5134	BS
Delegate	9	10	5135	BS
Orator	10	10	5141	BS
Prestige Pica 72	11	10	5123	BS
Adjutant	12	12	5129	BS
Artisan 12-72	12	12	5131	BS
Courier 12	12	12	5132	BS
Courier 12 Italic	13	12	5133	BS
Elite 72	13	12	5137	BS
Letter Gothic	14	12	5138	BS
Light Italic	14	12	5139	BS
Prestige Elite 72	14	12	5143	BS
Script	15	12	5145	BS
Olde English®	8	10/12	5390	BP

**Price codes refer to GP Technologies suggested list in the following categories:*
(BS) Brother Standard-priced elements
(BP) Brother Premium-priced elements

Typestyle Index

TYPESTYLE	PAGE NO.
Adjutant	12
Advocate	9
ANSI-OCR A	19
Artisan 12-72	12
Astrology	17
Auto Elite	12
Bold Courier	6
Boldface	16
Bookface Academic 72	9
Business Script®	6
Calligraphy	6
Contempo®	7
Courier 12	12
Courier 12 Italic	13
Courier 72	9
Delegate	9
Diagnostic (Reference)	17
Diplomat 72	21
Dual Gothic	13
Elite 72	13
Forms I®	7
Large Elite 72	13
Letter Gothic	14
Light Italic	14
Manifold	10
OCR-B	19
Olde English®	8

TYPESTYLE	PAGE NO.
Orator	10
Orator Language Arts	10
Pica 72	10
Polygo Elite	21
Presentor	11
Prestige Elite 72	14
Prestige Elite 72 Tri-Lingual	14
Prestige Pica 72	11
Printing & Publishing, No. 1	19
Printing & Publishing, No. 2	19
Printing & Publishing, No. 3	19
Report *	17
Scribe	15
Script	15
Sunshine Orator	10
Sunshine Script	15
Symbol 10	17
Symbol 12	17
Symbol II	17
Thai 811	21
Title	16
Writer 1	21
Writer 2	21
Writer 3	21
Writer 4	21
915-OCR	19
1428-OCR	19

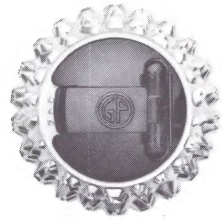
**Not available for sale in France, Germany, Belgium, Netherlands, and Luxembourg.*

Part Number Index

American 88 Character

PAGE NO.	PART NO.	TYPESTYLE	OPTION CODE	PRICE CODE
15	001	Scribe	C	S
17	004	Symbol 12	X	S
14	005	Letter Gothic	C	S
13	007	Elite 72	C	S
10	008	Pica 72	C	S
10	010	Manifold	B	S
14	012	Prestige Elite 72	C	S
14	014	Light Italic	B	S
9	015	Courier 72	C	S
10	017	Pica 72	G	S
10	019	Manifold	X	S
13	020	Dual Gothic	C	S
13	021	Dual Gothic	D	S
15	025	Scribe	D	S
13	026	Elite 72	D	S
10	027	Pica 72	D	S
10	028	Manifold	D	S
9	029	Courier 72	D	S
12	030	Adjutant	C	S
12	031	Adjutant	D	S
14	032	Light Italic	D	S
14	033	Prestige Elite 72	D	S
15	034	Script	D	S
9	035	Delegate	D	S
9	036	Advocate	D	S
14	039	Letter Gothic	D	S
14	049	Prestige Elite 72	G	S
9	050	Advocate	C	S
9	051	Courier 72	G	S
12	053	Artisan 12-72	C	S
12	055	Artisan 12-72	D	S
10	059	Orator	B	S
10	060	Orator	D	S
17	061	Symbol 10	X	S
12	067	Courier 12	C	S
12	068	Courier 12	D	S
9	070	Delegate	C	S
13	085	Courier 12 Italic	C	S
13	086	Courier 12 Italic	D	S
15	090	Script	B	S
11	123	Prestige Pica 72	A	S
12	129	Adjutant	A	S
9	130	Advocate	A	S
12	131	Artisan 12-72	A	S
12	132	Courier 12	A	S
13	133	Courier 12 Italic	A	S
9	134	Courier 72	A	S
9	135	Delegate	A	S
13	136	Dual Gothic	A	S
13	137	Elite 72	A	S
14	138	Letter Gothic	A	S
14	139	Light Italic	A	S
10	140	Manifold	A	S
10	141	Orator	A	S
10	142	Pica 72	A	S
14	143	Prestige Elite 72	A	S
15	144	Scribe	A	S
15	145	Script	A	S
9	158	Bookface Academic 72	A	S
13	161	Large Elite 72	A	S
11	172	Prestige Pica 72	S	S
9	177	Courier 72	F	S
9	178	Courier 72	E	S
14	179	Prestige Elite 72	F	S
14	180	Prestige Elite 72	E	S
11	181	Prestige Pica 72	F	S
11	182	Prestige Pica 72	E	S
13	183	Elite 72	X	S
12	208	Auto Elite	A	S
14	235	Prestige Elite 72 Tri-Lingual	X	S
10	236	Orator Language Arts	X	S
17	243	Symbol II	X	S
11	245	Presentor	X	S
14	302	Letter Gothic	X	S
14	303	Prestige Elite 72	J	P
9	304	Courier 72	J	P
14	305	Letter Gothic	J	P
15	310	Sunshine Script	H	S
10	311	Sunshine Orator	H	S
11	323	Prestige Pica 72	R	S
9	334	Courier 72	R	S
14	338	Letter Gothic	R	S
14	343	Prestige Elite 72	R	S
6	350	Business Script®	A	P
7	351	Contempo®	A	P
6	352	Calligraphy	A	P
17	353	Report*	X	S
17	365	Astrology	X	P
6	370	Bold Courier	A	P
8	390	Olde English®	X	P
7	392	Forms I®	X	P
17	999	Diagnostic	X	P

NOTE: Price Codes refer to GP Technologies suggested list in the following categories:
(S) Standard-priced elements
(P) Premium-priced elements
(I) International-priced elements



Part Number Index

American 96 Characters

PAGE NO.	PART NO.	TYPESTYLE	OPTION CODE	PRICE CODE
13	2001	Dual Gothic	A	S
9	2002	Courier 72	A	S
14	2003	Prestige Elite 72	A	S
12	2004	Artisan 12-72	A	S
13	2005	Courier 12 Italic	A	S
9	2007	Advocate	A	S
13	2008	Large Elite 72	A	S
15	2009	Scribe	A	S
12	2010	Auto Elite	A	S
17	2014	Symbol 10	X	S
11	2029	Presentor	X	S
15	2310	Sunshine Script	H	S
10	2311	Sunshine Orator	H	S
6	2350	Business Script®	A	P
7	2351	Contempo®	A	P
6	2352	Calligraphy	A	P
17	2353	Report *	X	S
6	2370	Bold Courier	A	P
8	2390	Olde English®	X	P
8	2391	Olde English®	X	P
7	2392	Forms I®	X	P
16	2902	Title	A	S
9	2904	Bookface Academic 72	A	S
11	2905	Prestige Pica 72	A	S
10	2906	Orator	A	S
10	2907	Pica 72	A	S
12	2908	Courier 12	A	S
14	2909	Letter Gothic	A	S
9	2912	Delegate	A	S
13	2913	Elite 72	A	S
10	2914	Manifold	A	S
16	2915	Boldface	A	S
14	2922	Light Italic	A	S
15	2923	Script	A	S
12	2924	Adjutant	A	S
17	2934	Symbol 12	X	S

French Canadian 88 Characters

11	399	Presentor	M	S
12	477	Artisan 12-72	P	S
9	479	Courier 72	Q	S
12	490	Courier 12	M	S
14	734	Letter Gothic	M	P
9	774	Advocate	M	S
12	775	Adjutant	M	S
9	776	Delegate	M	S
15	777	Script	P	S
15	778	Scribe	M	S
10	779	Manifold	M	S
14	780	Light Italic	P	S
13	781	Elite 72	M	S
10	782	Pica 72	M	S
9	783	Courier 72	M	S
14	784	Prestige Elite 72	M	S

French Canadian 96 Characters

9	1882	Delegate	96 FC	S
14	1885	Prestige Elite 72	96 FC	S
9	1887	Courier 72	96 FC	S
15	1888	Script	96 FC	S
14	1893	Letter Gothic	96 FC	S

Latin American 88 Characters

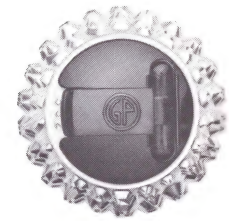
9	002	Delegate	N	S
9	003	Advocate	N	S
15	018	Scribe	N	S
9	040	Courier 72	N	S
14	041	Prestige Elite 72	N	S
15	042	Script	N	S
12	062	Artisan 12-72	N	S
14	063	Letter Gothic	N	S
11	198	Prestige Pica 72	N	S
12	200	Courier 12	N	S
10	359	Orator	N	S
8	393	Olde English®	NX	P

Latin American 96 Characters

9	2012	Courier 72	96 N	S
14	2013	Prestige Elite 72	96 N	S
8	2393	Olde English®	96 NX	P
9	2927	Delegate	96 N	S
10	2928	Orator	96 N	S
14	2932	Letter Gothic	96 N	S
15	2935	Script	96 N	S

NOTE: Price Codes refer to GP Technologies suggested list in the following categories:
(S) Standard-priced elements
(P) Premium-priced elements
(I) International-priced elements

**Not available for sale in France, Germany, Belgium, Netherlands and Luxembourg.*



Part Number Index

International† 88 Characters

PAGE NO.	PART NO.	TYPESTYLE	OPTION CODE*	PRICE CODE
9	502	Delegate	GE	I
10	504	Pica 72	GE	I
15	506	Scribe	GE	I
9	507	Courier 72	GE	I
15	508	Script	GE	I
14	512	Light Italic	GE	I
14	513	Letter Gothic	GE	I
12	514	Courier 12	GE	I
13	516	Courier 12 Italic	GE	I
10	517	Orator	GE	I
8	530	Olde English®	GE	I
7	540	Forms I® F	FR	I
9	542	Delegate	FR	I
13	543	Elite 72	FR	I
10	544	Pica 72	FR	I
14	545	Prestige Elite 72	FR	I
9	547	Courier 72	FR	I
15	548	Script	FR	I
6	550	Plume (Business Script®)	FR	I
13	551	Dual Gothic	FR	I
14	552	Light Italic	FR	I
14	553	Letter Gothic	FR	I
12	554	Courier 12	FR	I
10	557	Orator	FR	I
19	558	OCR-B	FR	I
13	559	Courier 12 Italic	FR	I
21	561	Polygo Elite	FR	I
14	575	Prestige Elite 72 (Alternate)	FR	I
9	582	Delegate	UK	I
13	583	Elite 72	UK	I
10	584	Pica 72	UK	I
15	588	Script	UK	I
13	591	Dual Gothic	UK	I
14	592	Light Italic	UK	I
14	593	Letter Gothic	UK	I
12	594	Courier 12	UK	I
21	601	Polygo Elite (Alternate)	UK	I
9	602	Bookface Academic 72 (Alt.)	UK	I
21	603	Diplomat 72 (Alternate)	UK	I
14	615	Prestige Elite 72 (Alternate)	UK	I
9	617	Courier 72 (Alternate)	UK	I
21	672	Writer 1	AR	I
21	675	Writer 2	AR	I
21	691	Writer 4	AR	I
21	696	Writer 3	AR	I
21	701	Thai 811	TH	I
9	827	Courier 72	NE	I
14	832	Light Italic	NE	I
12	836	Courier 12	NE	I
13	860	Elite 72	JP	I

International† 96 Characters

21	1372	Writer 1	AR	I
9	1502	Delegate	GE	I
14	1505	Prestige Elite 72	GE	I
9	1507	Courier 72	GE	I
14	1513	Letter Gothic	GE	I
11	1529	Presentor	GE	I
14	1545	Prestige Elite 72	FR	I
9	1547	Courier 72	FR	I
15	1548	Script	FR	I
14	1552	Light Italic	FR	I
14	1553	Letter Gothic	FR	I
12	1554	Courier 12	FR	I
13	1556	Courier 12 Italic	FR	I
10	1557	Orator	FR	I

OCR 88 Characters

19	016	1428-OCR	–	S
19	056	ANSI-OCR-A	–	S
19	065	915-OCR	–	S
19	091	ANSI-OCR-A	–	S
19	108	ANSI-OCR-A	–	S
19	122	915-OCR	–	S
19	157	Printing & Publishing #2	–	S
19	170	Printing & Publishing #1	–	S
19	173	Printing & Publishing #3	–	S
19	185	OCR-B	–	S
19	199	Printing & Publishing #2	–	S
19	210	OCR-B	–	S
19	224	OCR-B	–	S
19	232	OCR-B	–	S
19	301	OCR-B (Hendrix Gothic)	–	P
19	306	OCR-B (Hendrix Gothic III)	–	P
19	307	OCR-B (Hendrix Gothic II)	–	P

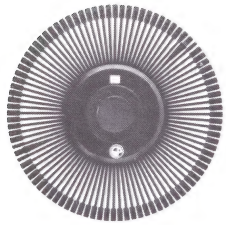
OCR 96 Characters

19	2027	OCR-A	–	S
19	2919	ANSI-OCR-A	–	S
19	2920	OCR-B	–	S
19	2952	OCR-B	–	S

NOTE: Price Codes refer to GP Technologies suggested list in the following categories:
(S) Standard-priced elements
(P) Premium-priced elements
(I) International-priced elements

** (key)*
GE = German *AR = Arabic*
FR = French *TH = Thai*
UK = United Kingdom *JP = Japanese*

†See page 20 for additional information.



Printwheels

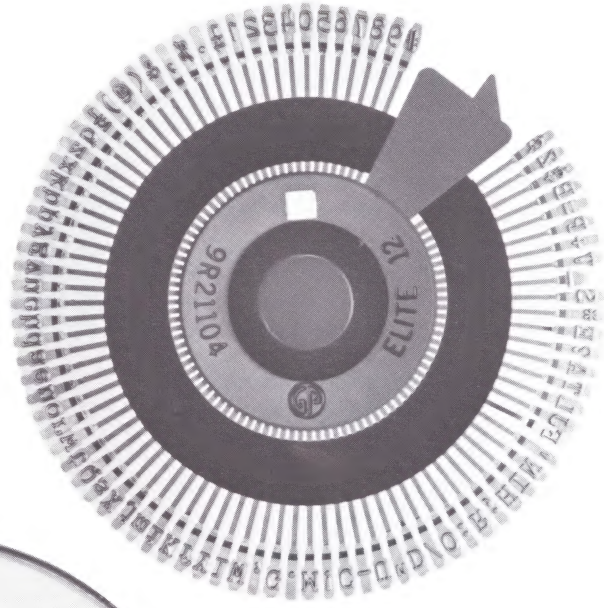
GP Technologies high-quality printwheels are precision manufactured of the finest materials, carefully assembled, and individually inspected.

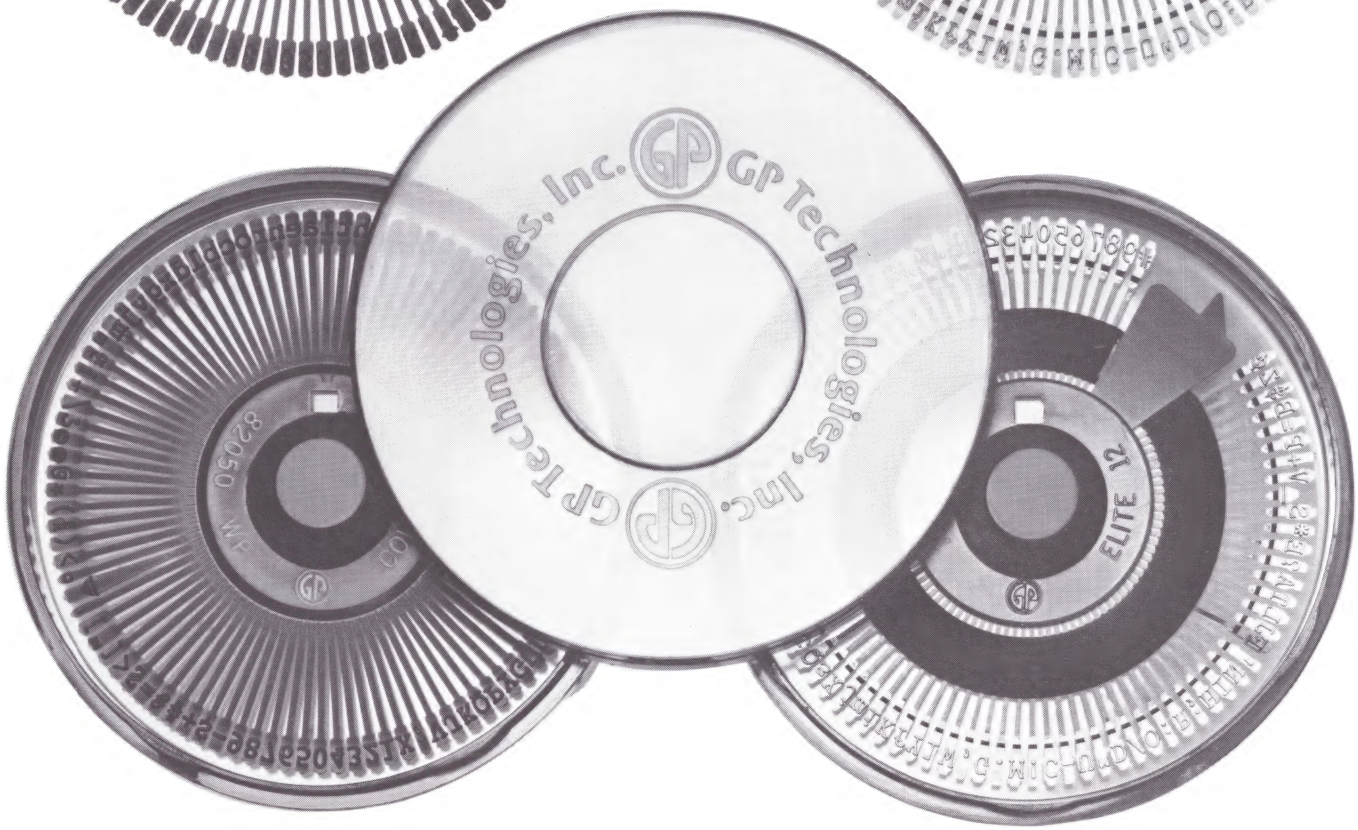
GP Technologies plastic printwheels feature a brass period in all typestyles with circular periods, reinforced underscore, and character supports for durability. GP Technologies metalized printwheels combine the benefits of precision molded, durable plastic characters with a high-quality nickel plating to provide the best printing quality and longest character life.

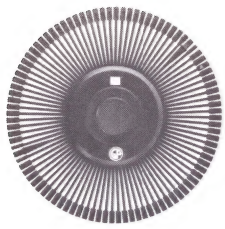
All GP Technologies printwheels come in a wide variety of typestyles to fit the requirements of every business situation. Each printwheel is packaged in a sturdy smoked plastic canister which can be used for storage.

GP Technologies currently manufactures the following printwheels:

96 character Qume Compatible Plastic
96 character Diablo Compatible Plastic
88, 92, and 96 character Xerox/Diablo Compatible Metalized
96 character Wang Compatible Plastic
100 character Nakajima Compatible Plastic







Selecting GP Printwheels

TERMS TO UNDERSTAND

TYPESTYLE: the appearance of the printed characters on the printwheel. "Serif" typestyles are made up of characters with tails on the top and bottom (H). "Sans-serif" typestyles are made up of characters which do not have tails (H). Some typestyles contain characters which are straight up and down (like the printing on this page). Some have slanted characters ("italic"). Italic typestyles that connect and have a handwritten appearance are called "script."

PITCH: the number of printed characters per inch. Thus, 10 pitch (sometimes called Pica) means 10 characters to an inch; 12 pitch (sometimes called Elite) means 12 characters to an inch; and 15 pitch means 15 characters to an inch.

PROPORTIONAL SPACING (PS) varies the number of characters per inch, based on character width, to provide a typeset appearance.

PLEASE NOTE: Proportional Spaced printwheels can be used only on printers with proportional spacing capability.

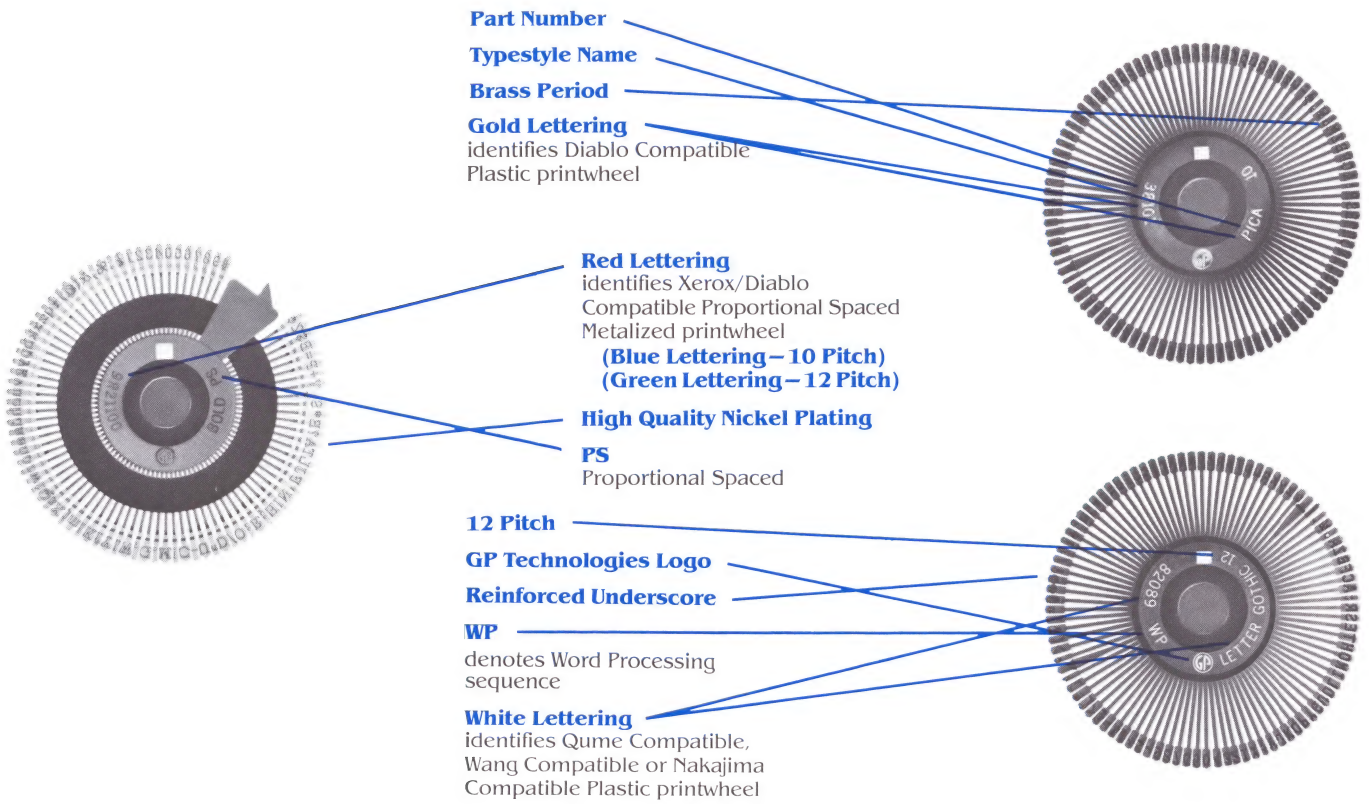
On plastic printwheels, pitch is usually indicated in the typestyle title:

Courier 10—10 pitch
Artisan Legal 12—12 pitch
Gothic 15—15 pitch
Roman PS—Proportional Spaced

However, this is not *always* the case. For example, Courier 72 is a 10 pitch printwheel.

On metalized printwheels, pitch is identified by color:

Blue—10 pitch
Green—12 pitch
Red—Proportional Spaced



SEQUENCE: defines both the characters on a printwheel and their relative positioning. GP Technologies offers printwheels in the two most common sequences:

WP SEQUENCE—This is the most popular sequence and is typically used in word processing. It is available in several subsets for special applications, including international applications. Typestyle listings identify the sequence or sequence subset, where applicable, for each printwheel.

WPS SEQUENCE—This is the same as the WP Sequence, but offers the advantage of proportional spacing.

PART NUMBER:

Qume Compatible Plastic Printwheels—The GP Technologies part numbers are IDENTICAL to the Qume part numbers. They are five-digit numbers beginning with "8".

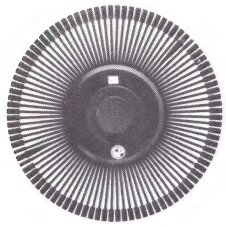
Diablo Compatible Plastic Printwheels—The GP Technologies part numbers are SIMILAR to the Diablo part numbers. Refer to pages 55-58 to cross-reference the numbers.

Xerox/Diablo Compatible Metalized Printwheels—The GP Technologies part numbers are IDENTICAL to the numbers appearing on Diablo-manufactured printwheels. However, the Diablo catalog uses a different set of identifying numbers. Both numbers are cross-referenced to the corresponding GP Technologies number on pages 55-58.

Wang Compatible Plastic Printwheels—The GP Technologies part numbers are SIMILAR to the Wang part numbers. Refer to pages 55-58 to cross-reference the numbers.

Both the GP Technologies part number and the equivalent Qume, Diablo, or Wang part number are given for each printwheel in the typestyle listing.

Using GP Printwheels



1) The Proper Material.

A metalized printwheel should never be used on a printer designed for plastic printwheels only, and vice versa.

If a printer can use both Xerox/Diablo Compatible metalized and Diablo Compatible plastic printwheels, GP Technologies recommends metalized printwheels for increased durability and high print quality.

2) Proper Pitch Spacing.

GP Technologies printwheels come in 10, 12, 10/12 and 15 pitch and Proportional Spaced (PS). All require the proper vertical and horizontal adjustment on the printer. Unless the space setting on the printer matches that on the printwheel, the result will be crammed letterspacing horizontally, spacing that is too open on each line, or improper vertical spacing.

3) Printwheel Installation.

A printwheel that is not properly mounted can cause noticeable variations in vertical character registration. The center of the printwheel must be firmly and completely seated in installation. A slight spin of the printwheel after installation checks for proper mounting.

PLEASE NOTE: Lifting the printwheel by the spokes can result in character misalignment on the page. A printwheel must be held by the hub for installation and removal.

4) Periodic Cleaning.

After extended usage, particularly with fabric ribbons, many characters on the printwheel will begin to fill in with ribbon and ink particles. This creates blotchy characters in typing and reduces their crisp appearance. Periodic cleaning of the printwheel eliminates this problem.

5) Proper Storage.

Printwheels not in use should be stored in their protective plastic canisters. Such storage protects them from damage and reduces dust accumulation.

6) The Right Printwheel, Paper, and Ribbon for the Application.

Certain types of work require specific supplies and/or sequences. Examples include:

Carbons – Fine line and sans-serif typestyles (Elite, Pica, Letter Gothic) provide better legibility.

Stencils – Fine line typestyles cut stencils more effectively.

Legal – Legal sequences include the necessary symbols.

Accounting – A double underscore is included in most Legal sequences.

Languages – Accent marks and special characters for general foreign language use are found separately on some language sequences. Sequences with specific language names, such as French or Spanish, include the special and composite characters for that particular language.

Transparencies – Tall, sans-serif typestyles (Orator, Letter Gothic) provide reading ease.

Engineering – Mathematic and scientific symbols for engineering applications are found on the Symbol and Scientific sequences.

Offset Masters – A single-strike ribbon produces the desired crisp output.

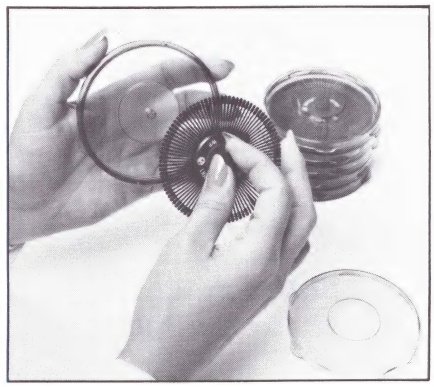
Unattended Operation – The higher character yield and continuous run of a fabric ribbon make it more suitable for unattended operation.

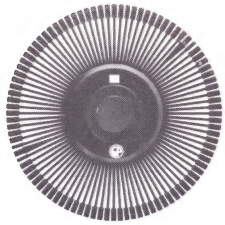
Choice of typestyles may also be influenced by format requirements. For example, a 12 pitch or 15 pitch printwheel is preferable when needing to type several columns per page; Proportional Spacing is desirable when margin justification is necessary.

The highest quality printing output is achieved through the right combination of ribbon, paper, and printwheel. The following chart lists the appropriate combinations for a variety of applications.

TYPE OF DOCUMENT	RIBBON	PAPER	PRINTWHEEL
Executive letter or memorandum	Multi- or single-strike film	Fine quality rag bond	Metal with proportional spacing
Draft documents, limited reproduction	Fabric	Fanfold	Plastic
Draft documents, extensive reproduction	Multi-strike film	Fine quality rag bond	Metal or plastic
Offset masters	Single-strike film	Offset master plate	Metal with or without proportional spacing
Multi-part forms	Multi-strike film or fabric depending on number of parts	Carbonless or carbon pack	Metal or plastic depending on number of parts
Optical Character Recognition (OCR)	Single-strike	Fine quality bond with a minimum of ferro-magnetic particles	Metal or plastic

PLEASE NOTE: GP Technologies recommends the use of *only* film ribbons with metalized printwheels to avoid random ink splaying onto the hammer guide. Such splaying can cause the hammer guide to misfire, resulting in missing characters in the print copy and the possibility of a damaged printwheel.





Qume Compatible Plastic Printwheels
96 Character, US

10 Pitch

BOOKFACE ACADEMIC 10 WP Sequence

GP PART NO.	82061
QUME PART NO.	82061

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_
```

COURIER 10 WP Sequence

GP PART NO.	82050
QUME PART NO.	82050

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_
```

COURIER 10 Legal 2 Sequence

GP PART NO.	82164
QUME PART NO.	82164

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&°()*+,-./:;§=†?@[®]©_'¼_¶™¢½
```

OCR-A 10 ANSI Sequence

GP PART NO.	82064
QUME PART NO.	82064

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
|"£$%&'{}*+,-./:;♪=Ⱨ?ЧÆØÅ|_.ÄÖÜ,Ñ¥
```

OCR-B 10 ANSI Sequence

GP PART NO.	82065
QUME PART NO.	82065

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[\]^_`{|}~£¤
```

ORATOR 90% 10 WP Sequence

GP PART NO.	82057
QUME PART NO.	82057

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_
```

PICA 10 WP Sequence

GP PART NO.	82051
QUME PART NO.	82051

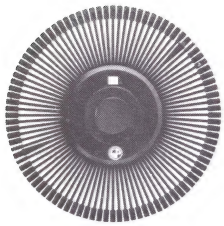
```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_
```

PRESTIGE PICA 10 WP Sequence

GP PART NO.	82058
QUME PART NO.	82058

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_
```

GP printwheels are individually inspected before leaving our plant.



Qume Compatible Plastic Printwheels
96 Character, US

12 Pitch

COURIER 12 WP Sequence

GP PART NO.	82086
QUME PART NO.	82086

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_

DUAL GOTHIC 12 WP Sequence

GP PART NO.	82059
QUME PART NO.	82059

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_

DUAL GOTHIC 12 Legal 2 Sequence

GP PART NO.	82166
QUME PART NO.	82166

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&°()*+,-./:;§=†?@[®]©_'¼¶™¢½

ELITE 12 WP Sequence

GP PART NO.	82070
QUME PART NO.	82070

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_

GREEK/MATH 12 Symbol 2 Sequence

GP PART NO.	82063
QUME PART NO.	82063

∇∞ΨΦ←≤Λ↔↑≥≅↓∂( )ℓΓΘΣ→ΞΣΔΩT≃
αβψφε~ληιΞκω{νοργθστξ×δχυζ 0123456789
πο{}}∫÷[μ+‡´/˜Å^¨Π∓±∫∑√≥≠•`‖●]∢∝≈⊥

LETTER GOTHIC 12 WP Sequence

GP PART NO.	82089
QUME PART NO.	82089

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@_°§[®]©¶†™_|

LETTER GOTHIC 12 A-N Symbol 1 Sequence

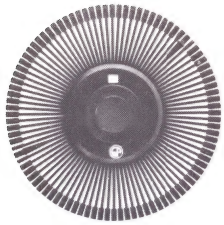
GP PART NO.	82062
QUME PART NO.	82062

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
±"ΔΩ%α'()*+,-./:;<=>πβ[ℓ]λ_°∞ρΣμ|~

LIGHT ITALIC 12 WP Sequence

GP PART NO.	82182
QUME PART NO.	82182

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()+,-./:;<=>?@[®]©_°§¶†™|_*



Qume Compatible Plastic Printwheels
96 Character, US

12 Pitch

LIGHT ITALIC 12 APL-10 Sequence

GP PART NO.	82183
QUME PART NO.	82183

```
α⊥∩⌊∈_∇Δι∘'□|⊤O*?ρ⌈~↓∪ω⊃↑⊂
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
¨)<≤=>]∨∧≠÷,+./([;×:\¯↤↦≥-◇{¬}$•¬
```

PRESTIGE ELITE 12 WP Sequence

GP PART NO.	82052
QUME PART NO.	82052

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_
```

PRESTIGE ELITE 12 Legal 2 Sequence

GP PART NO.	82165
QUME PART NO.	82165

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&°()*+,-./:;§=†?@[®]©_'¼_¶™¢½
```

PRESTIGE ELITE 12 ASCII 96 Sequence

GP PART NO.	82167
QUME PART NO.	82167

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[\]^_`{|}~¢¬
```

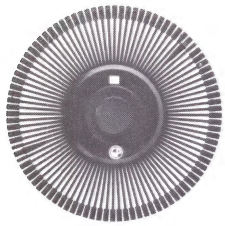
15 Pitch

GOTHIC 15 WP Sequence

GP PART NO.	82090
QUME PART NO.	82090

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@[®]©_°§¶†™|_
```

GP Technologies plastic printwheels feature a brass period in all typestyles with circular periods, reinforced underscore, and character supports for durability.



Qume Compatible Plastic Printwheels
96 Character, Bilingual

10 Pitch

COURIER 10 Bilingual Sequence

GP PART NO.	82053
QUME PART NO.	82053

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;`=¨?@[½]^_°ç|¾´£¼

ORATOR 90% 10 Bilingual Sequence

GP PART NO.	83157
QUME PART NO.	83157

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
!"#$%&'()*+,-./:;`=¨?@[½]^_°ç|¾´£¼

12 Pitch

COURIER 12 Bilingual Sequence

GP PART NO.	82083
QUME PART NO.	82083

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;`=¨?@[½]^_°ç|¾´£¼

LETTER GOTHIC 12 Bilingual Sequence

GP PART NO.	82066
QUME PART NO.	82066

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;`=¨?@[½]^_°ç|¾´£¼

LIGHT ITALIC 12 Bilingual Sequence

GP PART NO.	83964
QUME PART NO.	83964

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()+,-./:;`=¨?@[½]^_°ç|¾´£¼*

PRESTIGE ELITE 12 Bilingual Sequence

GP PART NO.	82054
QUME PART NO.	82054

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;`=¨?@[½]^_°ç|¾´£¼

SCRIPT 12 Bilingual Sequence

GP PART NO.	85105
QUME PART NO.	85105

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()+,-./:;`=¨?@[½]^_°ç|¾´£¼*

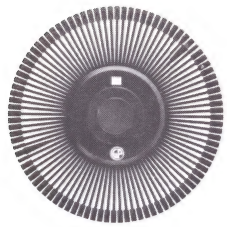
15 Pitch

GOTHIC 15 Bilingual Sequence

GP PART NO.	82277
QUME PART NO.	82277

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;`=¨?@[½]^_°ç|¾´£¼

Diablo Compatible Plastic Printwheels
96 Character, US



10 Pitch

APL-10 APL Sequence

GP PART NO.	38150
DIABLO PART NO.	38150-01

```
α⊥∩⌊∈_∇Δ⍳∘'⍞|⍴O*?ρ⌈~↓∪ω⊃↑⊂
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
¨)<≤=>]∨∧≠÷,+./([;×:\¯-◇{←⊢→≥⊣}$¬•
```

COURIER 10 ASCII Sequence

GP PART NO.	38100
DIABLO PART NO.	38100-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz Ø123456789
!"#$%&'()*+,-./:;<=>?@_`{[\]^|}~¬£
```

COURIER LEGAL 10 Legal 1 Sequence

GP PART NO.	38104
DIABLO PART NO.	38104-02

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&°()*+,-./:;§=†?@_'¼[®]°_¶™½¢
```

COURIER LEGAL 10A Legal 2 Sequence

GP PART NO.	38108
DIABLO PART NO.	38108-02

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_°§[®]°¶†™_¢
```

COURIER 72 ASCII-A Sequence

GP PART NO.	38107
DIABLO PART NO.	38107-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@_`{[\]^|}~¬¢
```

EMPHASIS 10 Emphasis Sequence

GP PART NO.	33202
DIABLO PART NO.	303202-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
!"#$%&'()*+,-./:;<=>?Ā_°½[\]▪|¼↑↓¢
```

GENERAL SCIENTIFIC 10 Scien Sequence

GP PART NO.	38141
DIABLO PART NO.	38141

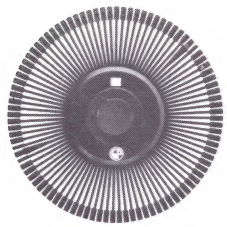
```
∇∞Ψ⌽←<Λ¶↑>§Ω∂↶↓⍳ΓΘΣ→Ξ∝Δ≡T≃
αβψϕε⍺λη⍳⍵κωμνοργθστξ×δχυζ 0123456789
π•{}±⍲÷⍱⍲⍵´¯~⍺^¨Π∠†∫|_°⍥⁄=+,®™`¶⍲
```

MANIFOLD 10 Manifold Sequence

GP PART NO.	38103
DIABLO PART NO.	38103-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
!"#$%&'()⁑+,-./:;<=>?@_◊{[\]ƀ|}¤¬¢
```

Diablo Compatible Plastic Printwheels
96 Character, US/Spanish



10 Pitch, US

OCR-A 10 OCR-A Sequence

GP PART NO.	38144
DIABLO PART NO.	38144-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
|"£$%&'{}*+,-./:;<=>?@_ÄÆØÅ|ÖÜ¤¥Ñ
```

OCR-B 10 OCR-B Sequence

GP PART NO.	38146
DIABLO PART NO.	38146-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@_`{[\]^|}~¤£
```

PICA 10 ASCII Sequence

GP PART NO.	38101
DIABLO PART NO.	38101-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@_`{[\]^¦}~¬¢
```

PICA LEGAL 10A Legal 3 Sequence

GP PART NO.	38109
DIABLO PART NO.	38109-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_°§[\]°¶†™_¢
```

12 Pitch, US

DUAL GOTHIC LEGAL 12 Legal 1 Sequence

GP PART NO.	38106
DIABLO PART NO.	38106-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&°()*+,-./:;§=†?@_'¼[®]°_¶™½¢
```

ELITE 12 ASCII-A Sequence

GP PART NO.	38102
DIABLO PART NO.	38102-02

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@_`{[\]^¦}~¬¢
```

PRESTIGE ELITE LEGAL 12A Legal 1 Sequence

GP PART NO.	38105
DIABLO PART NO.	38105-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&°()*+,-./:;§=†?@_'¼[®]°_¶™½¢
```

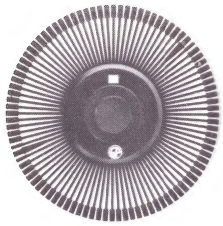
10 Pitch, Spanish

PICA 10 (Spanish) E-ASCII Sequence

GP PART NO.	33407
DIABLO PART NO.	303407-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"£$%&´()*+,-./:;<=>?§_`°¡Ñ¿^ñç~¬¢
```

Diablo Compatible Plastic Printwheels
96 Character, French



10 Pitch

ORATOR 90% 10 F-ASCII Sequence

GP PART NO.	39003
DIABLO PART NO.	Not Available

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
!"£$%&'()*+,-./:;<=>?À_`É°ç§^ùè¨|Fr
```

PICA 10 F-ASCII Sequence

GP PART NO.	33411
DIABLO PART NO.	303411-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"£$%&'()*+,-./:;<=>?à_`é°ç§^ùè¨|Fr
```

12 Pitch

LETTER GOTHIC 12 F-ASCII Sequence

GP PART NO.	39001
DIABLO PART NO.	Not Available

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"£$%&'()*+,-./:;<=>?à_`é°ç§^ùè¨|Fr
```

LIGHT ITALIC 12 F-ASCII Sequence

GP PART NO.	39004
DIABLO PART NO.	Not Available

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"£$%&'()*+,-./:;<=>?à_`é°ç§^ùè¨|Fr
```

PRESTIGE ELITE 12 F-ASCII Sequence

GP PART NO.	39002
DIABLO PART NO.	Not Available

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"£$%&'()*+,-./:;<=>?à_`é°ç§^ùè¨|Fr
```

SCRIPT 12 F-ASCII Sequence

GP PART NO.	39005
DIABLO PART NO.	Not Available

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"£$%&'()*+,-./:;<=>?à_`é°ç§^ùè¨|Fr
```

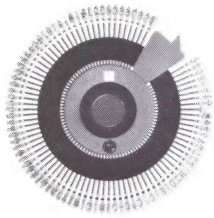
15 Pitch

UNIVERS 15 F-ASCII Sequence

GP PART NO.	39000
DIABLO PART NO.	Not Available

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"£$%&'()*+,-./:;<=>?à_`é°ç§^ùè¨|É
```

Xerox/Diablo Compatible Metalized Printwheels
88 Character, US



10 Pitch

NARRATOR 10 WP Sequence

GP PART NO.	9R87055
XEROX/DIABLO WHEEL NO.	9R87055
DIABLO CATALOG NO.	9R87073

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

PICA 10 WP Sequence

GP PART NO.	9R21107
XEROX/DIABLO WHEEL NO.	9R21107
DIABLO CATALOG NO.	38310

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

TITAN 10 WP Sequence

GP PART NO.	9R21101
XEROX/DIABLO WHEEL NO.	9R21101
DIABLO CATALOG NO.	38303

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

TITAN LEGAL 10 Legal Sequence

GP PART NO.	9R21110
XEROX/DIABLO WHEEL NO.	9R21110
DIABLO CATALOG NO.	38304

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0]23456789
["#$%&'()*+,-./:;°=!?¶_,.§

12 Pitch

ELITE 12 WP Sequence

GP PART NO.	9R21104
XEROX/DIABLO WHEEL NO.	9R21104
DIABLO CATALOG NO.	38311

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

LETTER GOTHIC 12 WP Sequence

GP PART NO.	9R21114
XEROX/DIABLO WHEEL NO.	9R21114
DIABLO CATALOG NO.	38315

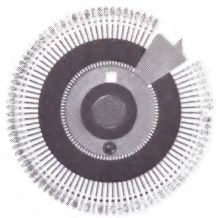
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

TITAN 12 WP Sequence

GP PART NO.	9R21108
XEROX/DIABLO WHEEL NO.	9R21108
DIABLO CATALOG NO.	38305

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

Xerox/Diablo Compatible Metalized Printwheels
88 Character, US



12 Pitch

VINTAGE 12 WP Sequence

GP PART NO.	9R21102
XEROX/DIABLO WHEEL NO.	9R21102
DIABLO CATALOG NO.	38302

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

10/12 Pitch

OLDE ENGLISH® WP Sequence

GP PART NO.	9R29998
XEROX/DIABLO WHEEL NO.	Not Available
DIABLO CATALOG NO.	Not Available

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;†=‡?@_,.¢

Proportional Spaced

BOLD PS WPS Sequence

GP PART NO.	9R21100
XEROX/DIABLO WHEEL NO.	9R21100
DIABLO CATALOG NO.	38301

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
¢ ! " # $ % & ' ( ) * + , - . / : ; ¼ = ½ ? @ _ , .

BOLD LEGAL PS Legal Sequence

GP PART NO.	9R21116
XEROX/DIABLO WHEEL NO.	9R21116
DIABLO CATALOG NO.	38318

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0]23456789
["#$%&'()*+,-./:;° =! ?¶ _,.§

GOTHIC PS* WPS Sequence

GP PART NO.	9R21106
XEROX/DIABLO WHEEL NO.	9R21106
DIABLO CATALOG NO.	38309

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

ROMAN PS* WPS Sequence

GP PART NO.	9R21109
XEROX/DIABLO WHEEL NO.	9R21109
DIABLO CATALOG NO.	38306

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

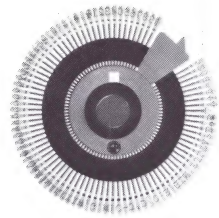
TREND PS WPS Sequence

GP PART NO.	9R21103
XEROX/DIABLO WHEEL NO.	9R21103
DIABLO CATALOG NO.	38312

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢

*Not available for sale in France, Germany, Belgium, Netherlands, and Luxembourg.

Xerox/Diablo Compatible Metalized Printwheels
92 Character, Canadian



12 Pitch

ELITE 12 CDN Sequence

GP PART NO.	9R20503
XEROX/DIABLO WHEEL NO.	9R20503
DIABLO CATALOG NO.	38370

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
."É$%&'()*+,-./:;Ç=é?@_`^¨°ç^¢

VINTAGE 12 CDN Sequence

GP PART NO.	9R20502
XEROX/DIABLO WHEEL NO.	9R20502
DIABLO CATALOG NO.	38335

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
."É$%&'()*+,-./:;Ç=é?@_`^¨°ç^¢

Proportional Spaced

BLOCK PS* CDN Sequence

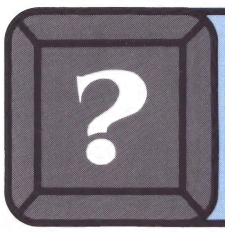
GP PART NO.	9R20505
XEROX/DIABLO WHEEL NO.	9R20505
DIABLO CATALOG NO.	38325

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
."É$%&'()*+,-./:;Ç=é?@_`^¨°ç^¢

ROMAN PS* CDN Sequence

GP PART NO.	9R20506
XEROX/DIABLO WHEEL NO.	9R20506
DIABLO CATALOG NO.	38384

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
`°ç^¢.@É$%&(*)_,+Ç=é`?:";^-'/.



GP Technologies part numbers for Xerox/Diablo Compatible metalized printwheels are identical to the number on the Diablo-manufactured printwheel, but differ from the Diablo catalog identifying number. Example: GP Technologies Part No. 9R21107; Xerox/Diablo Wheel No. 9R21107; Diablo Catalog No. 38310.

*Not available for sale in France, Germany, Belgium, Netherlands, and Luxembourg.

Xerox/Diablo Compatible Metalized Printwheels
96 Character, US

10 Pitch

FINANCIAL 10* Fin Sequence

GP PART NO.	9R21800
XEROX/DIABLO WHEEL NO.	9R21800
DIABLO CATALOG NO.	311902-01

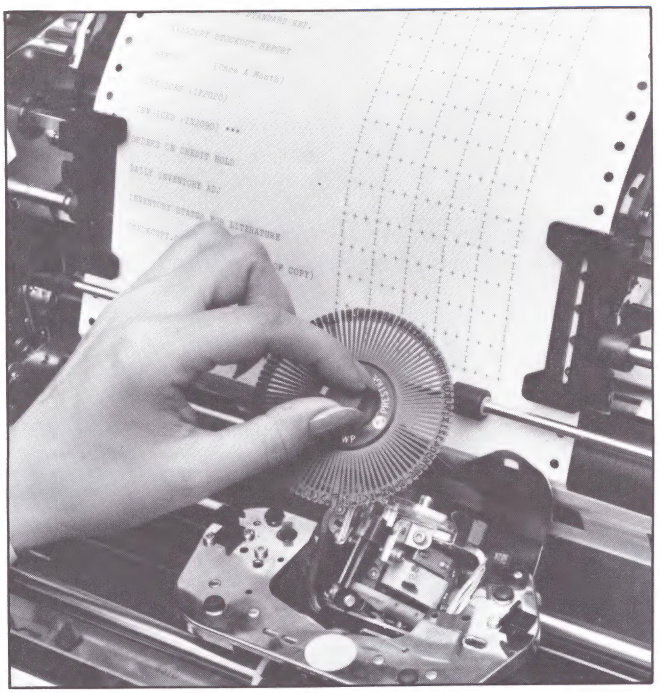
```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
7≠cd6f⊥8↑*Ð↓m5Ø®/4129⁵⁄₆3⊠▽@ 0123456789
!¿#$⊠&⚡♎%*+,-./.,[=#?⊗_‡-^{}~\Δ`]¤
```

TITAN 10* Comm Sequence

GP PART NO.	9R21133
XEROX/DIABLO WHEEL NO.	9R21133
DIABLO CATALOG NO.	311900-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;[=|?@_<´\{}~]^`¢>
```

** Not for use on Xerox 800/850 ETS.*

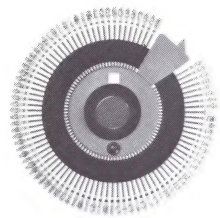


Blue lettering identifies 10 Pitch Xerox/Diablo Compatible metalized printwheels.

Green lettering identifies 12 Pitch Xerox/Diablo Compatible metalized printwheels.

Red lettering identifies PS Pitch Xerox/Diablo Compatible metalized printwheels.

Xerox/Diablo Compatible Metalized Printwheels
96 Character, French



10 Pitch

TITAN 10** F-96 Sequence

GP PART NO.	9R20115
XEROX/DIABLO WHEEL NO.	9R20115
DIABLO CATALOG NO.	311687-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;¼=½?@_,.¢
```

12 Pitch

ELITE 12** F-96 Sequence

GP PART NO.	9R20111
XEROX/DIABLO WHEEL NO.	9R20111
DIABLO CATALOG NO.	311683-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"ù$%&'()é+,-./:;à=½?œ_¨^è£ç§<|>*°
```

LETTER GOTHIC 12** F-96 Sequence

GP PART NO.	9R29999
XEROX/DIABLO WHEEL NO.	Not Available
DIABLO CATALOG NO.	Not Available

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"ù$%&'()é+,-./:;à=½?œ_¨^è£ç§<|>*°
```

VINTAGE 12** F-96 Sequence

GP PART NO.	9R20114
XEROX/DIABLO WHEEL NO.	9R20114
DIABLO CATALOG NO.	311686-01

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"ù$%&'()é+,-./:;à=½?œ_¨^è£ç§<|>*°
```

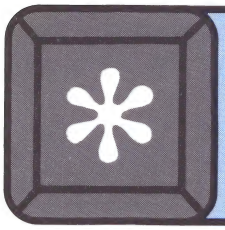
Proportional Spaced

BOLD ITALIC PS** F-96 Sequence

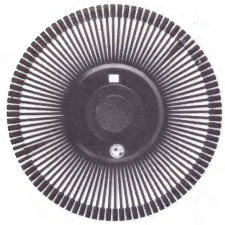
GP PART NO.	9R20119
XEROX/DIABLO WHEEL NO.	9R20119
DIABLO CATALOG NO.	311691-01

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"ù$%&'()é+,-./:;à=½?œ_¨^è£ç§<|>°*

***Useable on European Xerox ETS.*



Refer to pages 46-52 for Printwheel Compatibility information.



Wang Compatible Plastic Printwheels
96 Character, US

10 Pitch

COURIER 10* Wangwriter & 2200 Sequencing

GP PART NO.	96-076
WANG WHEEL NO.	96-076
WANG CATALOG NO.	719-6076-3

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#-+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1

NARRATOR 10 Wangwriter & 2200 Sequencing

GP PART NO.	96-123
WANG WHEEL NO.	719-6123
WANG CATALOG NO.	719-6123-3

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789
#-+ _|"=?^*)´'`_%,.(/§1@&¸°[£¨ß]:;I

OCR-B 10 Wangwriter & 2200 Sequencing

GP PART NO.	96-050
WANG WHEEL NO.	96-050
WANG CATALOG NO.	719-6050-3

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#-+Ü_|"=?^*)´'`_%,.(/ÖÄ@&¸1[£¨ß]:;1

PRESTIGE PICA 10* Wangwriter & 2200 Sequencing

GP PART NO.	96-072
WANG WHEEL NO.	96-072
WANG CATALOG NO.	719-6072-3

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#-+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1

12 Pitch

COURIER 12* Wangwriter & 2200 Sequencing

GP PART NO.	96-077
WANG WHEEL NO.	719-6077
WANG CATALOG NO.	719-6077-3

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#-+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1

ELITE 12* Wangwriter & 2200 Sequencing

GP PART NO.	96-045
WANG WHEEL NO.	96-045
WANG CATALOG NO.	719-6045-3

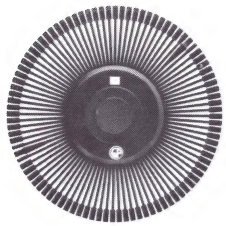
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#-+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1

LETTER GOTHIC 12* Wangwriter & 2200 Sequencing

GP PART NO.	96-051
WANG WHEEL NO.	719-6051
WANG CATALOG NO.	719-6051-3

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#-+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1

** These are "character set 3" sequenced printwheels. Wangwriter I only accepts printwheels with this sequence.*



Wang Compatible Plastic Printwheels
96 Character, US

12 Pitch

PRESTIGE ELITE 12* Wangwriter & 2200 Sequencing

GP PART NO.	96-020
WANG WHEEL NO.	719-6020
WANG CATALOG NO.	719-6020-3

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#–+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1
```

10/12 Pitch

STANDARD 10/12* Wangwriter & 2200 Sequencing

GP PART NO.	96-125
WANG WHEEL NO.	719-6125
WANG CATALOG NO.	719-6125-3

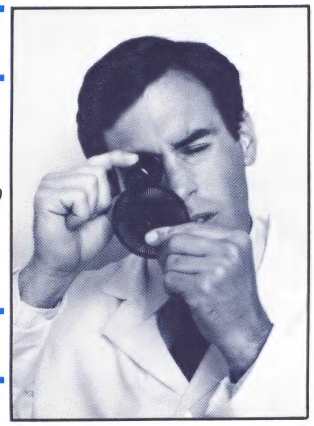
```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#–+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1
```

15 Pitch

GOTHIC 15 Wangwriter & 2200 Sequencing

GP PART NO.	96-151
WANG WHEEL NO.	719-6151
WANG CATALOG NO.	719-6151-3

```
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
#–+¨_|"=?^*)´'`_%,.(/§¶@&¸°[£¨ß]:;1
```



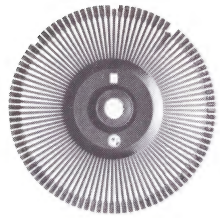
GP printwheels are individually inspected before leaving our plant.

*These are "character set 3" sequenced printwheels. Wangwriter I only accepts printwheels with this sequence.

Have a question? Call TOLL FREE (800)-523-1809;
in PA & outside continental U.S., (215)-563-2200.
TWX: 710-670-0509 GPTINTL PHA.

Metalized printwheels should never be installed on a printer designed for plastic printwheels only, and vice versa.

Nakajima Compatible Plastic Printwheels
100 Character, US



This 100 character printwheel can be used on both electronic typewriters and printers. For complete model compatibility information, refer to the chart on page 45.

10 Pitch

COURIER 10

GP PART NO.	11003

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%¢&*()_+¶¼[:"?-=§½];',./|²³£°•<>±®

ORATOR 10 90%

GP PART NO.	11005

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ 1234567890
!@#$%¢&*()_+¶¼[:"?-=§½];',./|²³£°•<>±®

OCR-B 10

GP PART NO.	11008

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%Ø&*()—+¶¥[:"?-=§■];',./|}{£¦^<>¤\

PRESTIGE PICA 10

GP PART NO.	11001

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%¢&*()_+¶¼[:"?-=§½];',./|²³£°•<>±®

12 Pitch

COURIER 12

GP PART NO.	11006

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%¢&*()_+¶½[:"?-=§½];',./|²³£°•<>±®

COURIER 12 ITALIC

GP PART NO.	11010

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%¢&()_+¶½[:"?-=§½];',./|²³£°•<>±®*

LETTER GOTHIC 12

GP PART NO.	11007

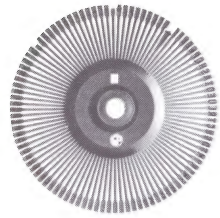
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%¢&*()_+¶¼[:"?-=§½];',./|²³£°•<>±®

PRESTIGE ELITE 12

GP PART NO.	11002

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%¢&*()_+¶¼[:"?-=§½];',./|²³£°•<>±®

Nakajima Compatible Plastic Printwheels
100 Character, US



10/12 Pitch

REPORT 10/12*

GP PART NO.	11009

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890
!@#$%¢&*()_+¶¼[:"?-=§½];',./|²³£°•<>±®

15 Pitch

GOTHIC 15

GP PART NO.	11004

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 0123456789
!"#$%&'()*+,-./:;<=>?@_°§[®]_|²³£•±¢

*Not available for sale in France, Germany, Netherlands, Belgium and Luxembourg.

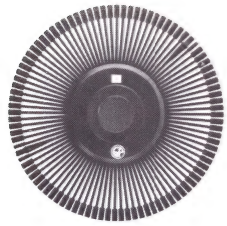
Nakajima Compatible Plastic Printwheels

Printwheel Compatibility

The 100 character Nakajima Compatible Plastic printwheels can be used on the electronic typewriter and/or printer models indicated below.

ELECTRONIC TYPEWRITERS	
Manufacturer	**• Model**
Nakajima All	• AS 300 • AE 330 • AE 350
Olympia	• Compact • Electronic Portable • Report Electronic
Royal	• Alpha 2015
Sears	• Communicator I (5301) • Communicator II (5303)
Smith Corona	• Typetronic III
Swintec	• 1146 CM • 1186 CM

PRINTERS	
Manufacturer	**• Model**
Olympia	• Compact RO
Swintec	• Compumakte 2100
Teletex	• TTX 1014



Printwheel Compatibility†

To determine which GP Technologies printwheel is compatible with a particular printer, simply find the printer manufacturer and model number in the alphabetical listing and read to the right.

In the case where more than one printwheel is indicated as being compatible with a particular manufacturer's model, it will be necessary to refer to the printer's manual to determine which is the model owned and, therefore, which printwheel is needed.

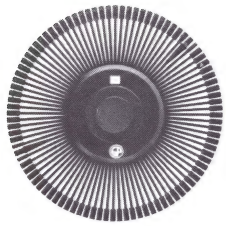
PLEASE NOTE: Over 50% of the printers on the market are manufactured by Diablo and Qume for other companies, but will not show the Diablo or Qume name on the printer. To ensure compatibility, it is best to identify the part number and manufacturer of the printwheel currently being used, as well as the model number found on the printer serial tag, and refer to this information when requesting a printwheel.

If a printer is not listed on the chart below, check the current printwheel part number or the equipment manual for compatibility.

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
AB Dick				
• Magna I, II	•			
• Magna III, SL	•			
ABS				
• Printer			•	
ACS				
• SA400			•	
Addressograph-Multigraph				
• Amtext 424, 425	•			
• Amtext 100, 500				
Adds				
• Multivision 3				
Advanced Computer Technology				
• Ultratext I, II				
AES Data Ltd.				
• 100, 100B, 90, Plus	•			
Agile				
• Series A1	•			
Ahem & Soper				
• Multiwriter III			•	
Alianthus				
• Data Comm T450	•			
Allied Business Systems (ABS)		•		
Allied Computer Systems				
• Hy Term 1620, SA300, SA400		•		
Alpha				
• Alpha 16	•			
Alpha Color				
• Systems 2	•			
Alpha Delta				
• Alpha Delta 5000, Text 2000			•	
Alpha Professional Systems				
• Sprint				
Alpha Text				
• 300 P	•			
Altair	•			
Altergo				
• Formula 1		•		
Alvan			•	

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Ampex				
• SYS, VMC		•		
Anderson-Jacobson				
• System 1500,	•			
• Terminal 832, 833, V500	•			
Applied Computer Systems				
• SA 300, SA 400		•		
• Smart Alex	•			
Applied Data Communications				
• Business Systems				
Arba				
• PT2000, 2003, 2010			•	
Artec				
• Display 2000			•	
Astrocomp (ICS)				
• Word System 112	•	•		
• Printer			•	
Atec	•			
Ateil Zenk				
• 9003	•			
Avionic (MAI)				
• Wordstream III	•			
Axxa				
• Model 940	•			
Barton Automation				
• Graphtyper			•	
Base Computer Systems				
• Ultra Text 1, 2		•		
Basic Four (MAI)				
• Dataworld I, II,		•		
• Models 1345A, 3150		•		
• Models 610, 730, S80		•		
• Wordstream 1000S, 1200S, 2200S	•			
• Genesis 1	•			
Basic Time Sharing				
• BTI 4000		•		
BCD				
• Model 10	•			
BDP (Word Processing Ltd.)				
• Model 9022		•		

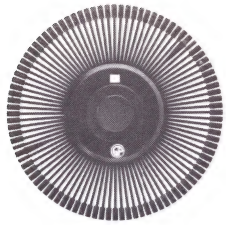
† *Some printwheels may not be compatible with a printer or terminal. Please verify with the systems supplier that the system software supports selected printwheels.*



Printwheel Compatibility†

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Beaugrand • Alpha Text 2000			•	
Bell Canada • Data Comm 300	•			
Billings • P55				
BOS • M System		•		
Braun • Series 6000		•		
BRD • Dolphin		•		
BTI • Model 4000			•	
Buco SA • AES 100	•			
Buro Organization • Wordplex	•			
Burroughs • Redactor I, II, III • Redactron Single/Dual Card, Dual Tape, Dual Media • Series Q	• • • •			
BUS			•	
Business Systems • MITS Q70	•			
C. Itoh • Starwriter • F10		• •		
Cable Print • HCT			•	
Cado Systems • C.A.T., EO/4WP • 20/22, 20/24, 20/28, 20/4WP, 40WP				
Canon • SX100, 300 • Series 400, 500	•	•		
Carousel • Model 310		•		
Carter Fone • C 1620		•		
CISI		•		
Cit Al Catel • OCI Veritext		•		
Comdata Corp. • LSI Series 933			•	
Comko • BRDAJ 832	•			
Commodore • WP System • Model 8300		•		
Compal • Wordpal • Model 8200		•		
Compe'ter • Models 1, 2, 3			•	
Competex • Accutext Barrister 200, 300		•		
Compos			•	
Compucorp • Word Processing Prt • Models 40, 53 • Diamond	•	•	•	
Compuflite	•			
Compugraphic • MDT 400	•			
Compusam	•			
Compuscan	•			
Computer and Data Machines	•			
Computer Automation • Alpha 16, LSI 1, 2	•			
Computerm			•	
Computex • LCS 1, 2, 3	•			
Computext • Econotext II	•			
Corporate Office • Model 9003	•			
Corrector • Model 8000	•			
CPT • Rotary III, IV, VI, VII • Rotary V • Models 6000, 6100 8000, 8100	• • • •	• • •		
Cromenco • Model 3355				
CTM		•		
Daconics • Visual Type 3			•	
Daisy		•		
Data Access • DASI 1620, 1641		•		
Data Card • Model 30M	•			
Data Equipment Inc. • Force Four				
Data General • Sprint 5	•			

NOTE: Shaded areas in the chart above indicate that there are currently no GP Printwheels compatible with the Equipment/Model.

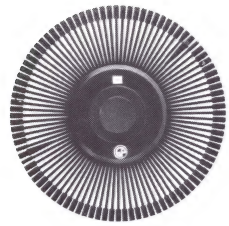


Printwheel Compatibility†

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Data Master • Model II			•	
Data Mat	•			
Data Measurements • DMC 442, 1100	•			
Data Mex Ltd.	•			
Data Plan		•		
Data Recall		•		
Data Saab • DK 30, Model 3615		•		
Data Systems • Design Mod 120	•			
Data Terminals • DTC 300S, 302, 382, 383		•		
Data Text • SL 400, 600	•			
Datagraphics • Data Master II, Mod 132A			•	
Dataplex • D2100	•			
Datapoint • Models 1100, 1150, 1170, 1200, 1550, 2200, 6500 • Models 9601, 9602	•	• • •		
Dataproducts • DP35 • DP55	• •	• •	• •	
Datic • D2000, 3000			•	
DCI • Model C45		•		
DDC • Model 330			•	
Decision Systems • Microword		•		
Dennison Mfg. • Wordplex 1, 2, 7	•			
Design 100 • CT 45, 55 • Cleantype 40X, 45	• •	•		
Deucalion Resource Group • Maxiworld	•	•		
Di Haco Computer		•		
Diablo • Hy Type 1, Models 1200, 1345A, 1355HS, 1610, 1620 1640, 1641 • Models 1355WP, 1380WB, 1650 • Hy Type II, Model 630		• • •	• •	
Diamond • Model 3100			•	
Dictaphone Corp. Display • Models 2002, 2003, 2004, 2005 3000 • Dual Display 3000		• •	•	

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Diehl Daten • SAR 807, 808, 809 • SAT 807, 808, 809	• •			
Dietz • Model 600			•	
Digital Equipment • LQP-01, LQP-78, LQP-8E • WS78, WS78AA, WS81, WS82, WS200, WS202 • Model 310W • LQP 02	•	• • • •		
Digitronic • System 3			•	
Display Text	•			
Docuprint • DOC 5000		•		
DTC • Model 382	•			
Dynabyte • Model 5031				
Edit Systems • ED2, 3, Text Ed II, III	•			
Edityper • Video		•		
EMI	•			
Entrex Source Data Processing • Model 515			•	
Esselite Systems • AES 100	•			
Eurocomputer		•		
Eurotech SA • DTC 382		•		
Exidy • Model 802		•		
Extel Ltd. • Microfile			•	
Exxon Office Systems Co. • Models 510, 520, 1146, 1200, 1400, 1800, 2000, 4200, 4400	• • •			
Facit • Sprint Micro 3, 3TV, 3WT	•			
First Canadian Computer		•		
Florida Data • Models 110, 120, 130		•		
Forster • Model 580			•	
Fortronics • FT 8159	•			
Four Phase • Forward Model 8120 • Models 8121, 8122, 8125, 8126 • Models N40, 50, 60, 65, 70, 90	•	• • •		

† *Some printwheels may not be compatible with a printer or terminal. Please verify with the systems supplier that the system software supports selected printwheels.*

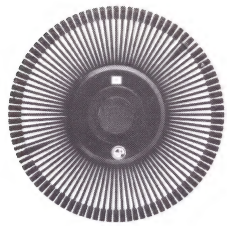


Printwheel Compatibility†

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Gallou • Diamond		•		
General Business Technology • WP 5200				
General Computer (GCS) • Data Text 2, 3, 4	•			
Genesis One (MAI) • Wordstream	•			
Gepsi				
Geveke Electronics • Models 1550, 1610, 1620			•	
Gier Electronics • Videotype 942	•			
Giltronix • Printer	•			
Guyout Fourchault • Rotaprint		•		
Hallmark Ltd.	•			
Harris • Models 100, 135			•	
Hazeltine Corp. • Opus 80	•	•		
Hermes Paillard SA • WP 4200	•			
Hermes Precisa • Rotary III, WP 4200, Model 8000	• •			
Hewlett Packard			•	
Hohner			•	
Honeywell • Model 5518				
Honeywell-Bull	•			
IBM • Office System 6 Models 6/442, 6/452, 3736, 5257, 6240, 7436	• • •			
I.E.I. • MCS-80				
ICE Compucorp • Display 2000, MCM 800		•		
ICL			•	
Imdata • Model 9/13	•			
Imlac Corp • TCU 1510, 1550		•		
Industrial Micro Systems • Series 5000, 8000				
Inforex • Model 5000			•	
Information Control System • Astrocomp	•			

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Informer • Model 2000 • Model 2000 Dialog System	•		•	
Infotecs • IMP WP System				
Instruments Laboratories • Pixel LP 300		•		
Interdata			•	
Interest • Model 2000		•		
Interscan		•		
Intersell • Sellum 1				
ISTC	•			
Itoh		•		
Jacquard Systems • J100 • J425, J500, 1355P	• •	• •	•	
Kalle Infotec	•			
Kontron			•	
Lambert • Model 2500	•	•		
Lanier Business Products • LTE1, 2, 2/S, 2/D, 252D, 3 • No Problem, No Problem LC • Nexus 2000, AES 90, 100	• • •			
LCS • Computext I, II, III	•			
Lexitron • VT 1000, 1003, 1202 • Models 201, 202, 911, 913, 921, 942, 1101, 1102, 1201, 1201S, 1202, 1202T, 1303, 1303T, 2202, 2303	• • • • •			
Lincoln	•			
Linolex 3M • Models 4000, 4200 System 84	• •			
Linotext • S2	•			
Linotype (3M) • Linotext S-2	•			
Locasyt		•		
Logabax				
Logica Ltd. • VTS 100	•			
Lomac • Model 920	•			
LTE • Model 353D	•			

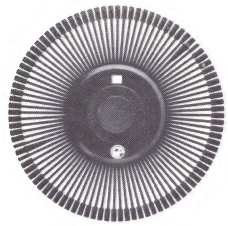
NOTE: Shaded areas in the chart above indicate that there are currently no GP Printwheels compatible with the Equipment/Model.



Printwheel Compatibility†

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Matra				
• Datapoint 5500		•		
• Datatext	•			
MB Electronique		•		
MBC				
• Alcyane	•			
MBI	•			
MCM				
• Model 800		•		
Memotyper	•			
Micom Data Systems				
• 2000 Single, Dual, MiniEdit, Satellite	•	•		
• 2001 Single, Dual, MiniEdit, Satellite	•	•		
• Model 3000	•	•		
	•	•		
Micro General				
• Model 5510				
Micromatique				
• Model 881	•			
Micropro International				
• Wordstar System				
Mini Computer Systems	•			
Minnesota Mining & Mfg. (3M)				
• Info. Processor, Model 4000		•		
Mohawk Data Sciences (MDS)				
• Series 21, 40 Models 2110, 2140, 2141, 2300, 2307			•	
• Qantel 4321			•	
Monotype International	•			
Monroe				
• Model 3090			•	
Multiterm				
• T3000, 4000		•		
NBI				
• System I, System II	•			
• Docuwriter	•	•		
• OA Sys 8, 64, 3000, 3000S	•	•		
NEC (Nippon Electric)				
• 3500 Series, Models 3510, 3515, 3520, 3525, 3530, 5500D, 5500N, 5500Q, 5510, 5515, 5520, 5525, 5530, 5540, 7710, 7715, 7720, 7725, 7730				
Nixdorf				
• Models 8815, 8840, 8870			•	
• Entrex 515, Model 8845 N1OS		•		
• Model 8840/5 Multi-Text		•		
Nokia			•	
Norelco (Phillips)				
• WP 5000, WPS, X1451	•			
Northern Telecom				
• Striker		•		
Norsk Data		•		
North Star Computer				
• Horizon System				
Office Communications, Inc.	•			
Olex				
• Alphasprint, WP Systems				
Olivetti				
• TES 701		•		
Olympia Business Machines				
• Model 6113, 6200	•			
Omnibus Microinformatique		•		
Omnidata				
• Omnivor	•			
Omnitext Inc.				
• Model 1500	•			
Omron				
• Model 8025	•			
OMS Netherland				
• ACS 100	•			
Ontel				
• DP269, Monotype 80, M030, 702, 703		•		
• Series P-1		•	•	
Ormig (SMD)				
• WP1	•			
Pertec Computer Corp. (PCC)				
• PCC 2000 System				
Phillips				
• WP5, SFS, Models 1140, 1150, 1451, 5000	•			
• Series 2001, 2001 Satellite Single, 2001 Satellite Dual, 2001E-Single, 2001 Single, 2001E-Dual, 2001 Dual, 2002, Micom 2000, 5001	•			
	•			
	•			
	•			
	•			
	•			
Plessey				
• X1140, X1150-WP5	•	•		
• Models 1451, 5000, 5001	•	•		
Point Four Data Corp.				
• Pt. 4 Comp. Stylus WP				
Precisa	•			
Prime	•			
Procep		•		
Prodata		•		
QMS				
• Model 7710				
Q1 Corp.				
• Model 1345		•		

† *Some printwheels may not be compatible with a printer or terminal. Please verify with the systems supplier that the system software supports selected printwheels.*

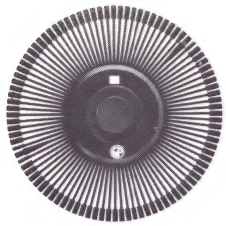


Printwheel Compatibility†

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Qantel				
• System 9/13, Model 800, 900	•			
• Model 4321				
• Models 401, 444-1				
Qualterm				
• Commfile, TOM, WPS, QFB 100, QTP 55	•			
• Communicating WPS	•		•	
Qume				
• Qume Q, Sprint 3, 5, 7, 9	•			
• Sprint 8/35, 8/50, 8/WT11-50	•			
• Sprint 10/35, 10/50, 10/WT11-50	•			
• Sprint 11/35, 11/50, 11/WT11-50	•			
R & B Computer System				
• Model 5510				
Radio Shack				
• Daisywheel 1	•	•		
RDS				
• Link 100			•	
Randal Data Systems				
• Hyterm, Link 100, Mod 1552		•		
Redactron (Burroughs)				
• Series 1, 2	•			
REM				
• ETAP 4700		•		
Roneo		•		
Rotaprint				
• Texetta			•	
Rothenberg Information				
• Autotype 1/45		•		
Royal				
• 7000, 7000WP, 7100 Textpac	•			
• Omniwriter Textpac, Shared System	•			
Ruf			•	
Ryoffset	•			
Sait Data Systems	•			
Satas (Fr)				
• AES 100, VP90, VP100	•			
Saturn Computer				
• Model 100		•		
• Model 1080	•			
Savemo	•			
Savin				
• 950 Veritext	•			
Scientific Data Systems				
• Models 420, 422, 423, 432		•		
Secre				
• TT26		•		
Selecterm				
• System 75		•		

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Share Data				
• Printer		•		
Shasta				
• Diablo 3000, 3200		•		
• Parrot One, Two		•		
Siemens				
• P10, MOD 1000, Textsystem 580			•	
SKS				
• Tex 400			•	
Sligos		•		
SLM Inc.	•			
Small Business Applications				
• WP System				
SMO				
• WP-1 (Wordplex)	•			
Sony				
Sperry Univac				
• Model 789		•		
Supertyper				
• MCT 8002, System 7800	•			
Synrupode	•			
Syntrex				
• Printer	•			
Sysmo		•		
Tandem Computers				
• Compos			•	
Tano Corp				
• Outpost II System				
TDC		•		
TEC				
• T-555 System		•		
Technology International				
• System 1		•		
Techtran			•	
Tekelec				
• Airtronic	•			
Telex				
• Datatext		•		
• TC 234, 284, 286A,			•	
• TC 286B, TC 950			•	
Telor Informatique	•	•		
Terminal Comm				
• Model 284		•		
Tesdata Systems				
• CRM	•			
• MS	•			
Texas Instruments				
• Model 771		•		
• LQ45	•			

NOTE: Shaded areas in the chart above indicate that there are currently no GP Printwheels compatible with the Equipment/Model.

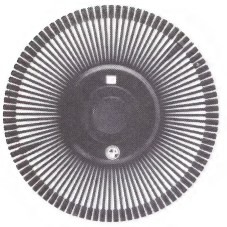


Printwheel Compatibility†

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
Texetta		•		
Transcom	•			
Transdata Ltd. • CX 400			•	
Trendata • Model 4000			•	
Triumph Adler • Bitzy	•			
Trivector Systems • System 80			•	
Troy Datacard • Model 30 M		•		
TRW Datapoint • Videotype 942	•			
Tycom • Datamaster		•		
Tydata	•			
Unified Technologies • Zilog Z80	•			
Van Warsbreche • Tex 400		•		
Vanadaten	•			
Vector • Graphics Memorite • Memorite 2	 •	•		
Ventek Ltd. • Videotype 942	•			
Veritext	•			
Victor • Model 9000		•		
Videotype	•			
Vydec • Models 1200, 1400, 1800 • Model 1146	•	 •		
Wang • OIS: OS/DW55, 6581W, 6581WC, 5581WD • AII: DW-20, OS-20 • Wangwriter I, II • WP: 5, 10, 20, 25, 30 • WP: 5541W, 5541WC 6581W, 6581WC • 2200: 2281, 2281P • 2200: 2281W, 2281WC • 5081, 5511, 5541, 5541D, 5581 • VS: 2281WC, 2281WR, 2281WCR 6581W, 6581WC • 7500T: 7581WC-IT, 7582T		 • • •	 • 	• • • • • • • • • •

Equipment Manufacturer • Model	QUME COMPATIBLE PLASTIC	DIABLO COMPATIBLE PLASTIC	XEROX/DIABLO COMPATIBLE METAL	WANG COMPATIBLE PLASTIC
WIS • MFC, X40	•			
Word Information Systems • TDS-36	•			
• **Word Wright**	•			
Wordplex • Model 1, 2, 7 • Wordplex 1, 2	• •			
Wordstream (MAI) • 1000S, 1200S, 2200S • Wordstream III	• •			
X-Mark • Model 2000	•	•		
Xerox • Models 1700, 1710, 1720, 1730, 1740 • Model 1750 • Models 800, 800ETS, 850, 860 Word Processing Stations, 900 • Models 3010, 1340, 1340A		• • •	 • • •	
Zenith Data Systems • Z-89, Z-90	•	•		
Zentec • Model 9003	•			
Zilog • Model Z80	•			
Zygal Dynamics Ltd. • DPS 2008, Model 3008			•	

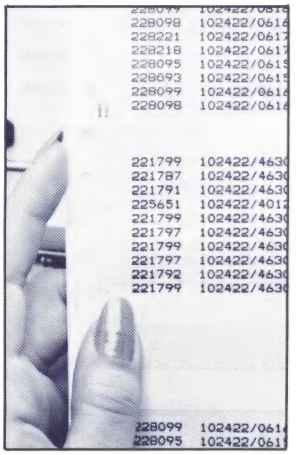
† *Some printwheels may not be compatible with a printer or terminal. Please verify with the systems supplier that the system software supports selected printwheels.*



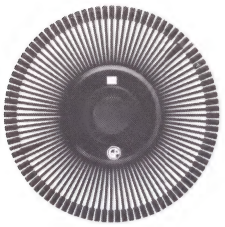
Printwheel Typestyles

TYPESTYLE SAMPLES	PAGE NO.
BLOCK PS* GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	39
BOLD PS GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	38
BOOKFACE ACADEMIC 10 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	30
COURIER 10 (TITAN 10) GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	30, 33 34, 37 40, 41 42, 44
COURIER 12 (TITAN 12) GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	31, 33 37, 42 44
DUAL GOTHIC 12 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	31, 35
EMPHASIS 10 GP MANUFACTURES A WIDE VARIETY OF PRINTWHEEL TYPESTYLES TO SUIT MANY PRINTING APPLICATIONS.	34
ELITE 12 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	31, 35 37, 39 41, 42
GOTHIC PS* GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	38
GOTHIC 15 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	32, 33 43, 45
LETTER GOTHIC 12 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	31, 33 36, 37 41, 42 44
LIGHT ITALIC 12 *GP manufactures a wide variety of printwheel typestyles to suit many printing applications.*	31, 32 33, 36
MANIFOLD 10 GP MANUFACTURES A WIDE VARIETY OF PRINTWHEEL TYPESTYLES TO SUIT MANY PRINTING APPLICATIONS.	34

The paragraphs to the left display some of the most commonly used printwheel typestyles.



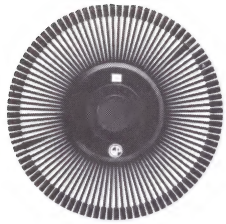
*Not available for sale in France, Germany, Belgium, Netherlands, and Luxembourg.



Printwheel Typestyles

TYPESTYLE SAMPLES	PAGE NO.
NARRATOR 10 GP MANUFACTURES A WIDE VARIETY OF PRINTWHEEL TYPESTYLES TO SUIT MANY PRINTING APPLICATIONS.	37,42
OLDE ENGLISH® 10/12 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	38
ORATOR 90%/10 GP MANUFACTURES A WIDE VARIETY OF PRINTWHEEL TYPESTYLES TO SUIT MANY PRINTING APPLICATIONS.	30,33 36,44
PICA 10 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	30,35 36,37
PRESTIGE ELITE 12 (VINTAGE 12) GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	32,33 35,36 38,39 41,43 44
PRESTIGE PICA 10 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	30, 42,44
REPORT 10/12* GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	45
ROMAN PS* GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	38,39
SCRIPT 12 *GP manufactures a wide variety of printwheel typestyles to suit many printing applications.*	33,36
STANDARD 10/12 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	43
TREND PS GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	38
OCR-A 10 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	30,35
OCR-B 10 GP manufactures a wide variety of printwheel typestyles to suit many printing applications.	30,35 42,44

*Not available for sale in France, Germany, Belgium, Netherlands, and Luxembourg.



Diablo and Qume Interchangeability

DIABLO COMPATIBLE		⟷	QUME COMPATIBLE	
TYPESTYLE	PART NO.		PART NO.	TYPESTYLE
Courier Legal 10	38104	⟷	82164	Courier 10 Legal 2
Prestige Elite Legal 12	38105	⟷	82165	Prestige Elite 12 Legal 2
Dual Gothic Legal 12	38106	⟷	82166	Dual Gothic 12 Legal 2
OCR-B 10	38146	⟷	82065	OCR-B ANSI
OCR-A 10	38144	⟷	82064	OCR-A 10 ANSI
APL-10	38150	⟷	82183	Light Italic 12 APL 10

Certain Diablo Compatible and Qume Compatible plastic printwheels from GP Technologies are identical and may be used interchangeably. The chart at left identifies these.

Part Number Index

Qume Compatible Plastic Printwheels

QUME PART NO.	GP PART NO.	PAGE NO.	TYPESTYLE/PITCH	SEQUENCE/NO. OF CHARACTERS
US				
82050	82050	30	Courier/10	WP/96
82051	82051	30	Pica/10	WP/96
82052	82052	32	Prestige Elite/12	WP/96
82057	82057	30	Orator 90%/10	WP/96
82058	82058	30	Prestige Pica/10	WP/96
82059	82059	31	Dual Gothic/12	WP/96
82061	82061	30	Bookface Academic/10	WP/96
82062	82062	31	Letter Gothic/12	A-N Symbol 1/96
82063	82063	31	Greek/Math/12	Symbol 2/96
82064	82064	30	OCR-A/10	ANSI/96
82065	82065	30	OCR-B/10	ANSI/96
82070	82070	31	Elite/12	WP/96
82086	82086	31	Courier/12	WP/96
82089	82089	31	Letter Gothic/12	WP/96
82090	82090	32	Gothic/15	WP/96
82164	82164	30	Courier/10	Legal 2/96
82165	82165	32	Prestige Elite/12	Legal 2/96
82166	82166	31	Dual Gothic/12	Legal 2/96
82167	82167	32	Prestige Elite/12	ASCII/96
82182	82182	31	Light Italic/12	WP/96
82183	82183	32	Light Italic/12	APL-10/96

Part Number Index

Qume Compatible Plastic Printwheels

Bilingual

QUME PART NO.	GP PART NO.	PAGE NO.	TYPESTYLE/PITCH	SEQUENCE/NO. OF CHARACTERS
82053	82053	33	Courier/10	Bilingual/96
82054	82054	33	Prestige Elite/12	Bilingual/96
82066	82066	33	Letter Gothic/12	Bilingual/96
82083	82083	33	Courier/12	Bilingual/96
82277	82277	33	Gothic/15	Bilingual/96
83157	83157	33	Orator 90%/10	Bilingual/96
83964	83964	33	Light Italic/12	Bilingual/96
85105	85105	33	Script/12	Bilingual/96

Diablo Compatible Plastic Printwheels

US

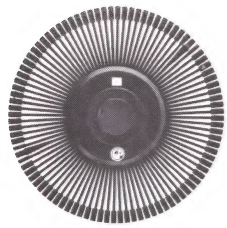
DIABLO PART NO.	GP PART NO.	PAGE NO.	TYPESTYLE/PITCH	SEQUENCE/NO. OF CHARACTERS
38100-01	38100	34	Courier/10	ASCII/96
38101-01	38101	35	Pica/10	ASCII/96
38102-02	38102	35	Elite/12	ASCII A/96
38103-01	38103	34	Manifold/10	Manifold/96
38104-02	38104	34	Courier Legal/10	Legal 1/96
38105-01	38105	35	Prestige Elite Legal 12A/12	Legal 1/96
38106-01	38106	35	Dual Gothic Legal/12	Legal 1/96
38107-01	38107	34	Courier 72/10	ASCII A/96
38108-02	38108	34	Courier Legal 10A/10	Legal 2/96
38109-01	38109	35	Pica Legal 10A/10	Legal 3/96
38141	38141	34	General Scientific/10	Scien/96
38144-01	38144	35	OCR-A/10	OCR-A/96
38146-01	38146	35	OCR-B/10	OCR-B/96
38150-01	38150	34	APL/10	APL/96
303202-01	33202	34	Emphasis/10	Emphasis/96

French

303411-01	33411	36	Pica 10 French/10	F-ASCII/96
N/A	39000	36	Univers 15 French/15	F-ASCII/96
N/A	39001	36	Letter Gothic 12 French/12	F-ASCII/96
N/A	39002	36	Prestige Elite 12 French/12	F-ASCII/96
N/A	39003	36	Orator 90% 10 French/10	F-ASCII/96
N/A	39004	36	Light Italic 12 French/10	F-ASCII/96
N/A	39005	36	Script 12 French/12	F-ASCII/96

Spanish

303407-01	33407	35	Pica 10 Spanish/10	E-ASCII/96



Part Number Index

Xerox/Diablo Compatible Metalized Printwheels

US

XEROX/ DIABLO WHEEL NO.	DIABLO CATALOG NO.	GP PART NO.	PAGE NO.	TYPESTYLE/PITCH	SEQUENCE/NO. OF CHARACTERS
9R21100	38301	9R21100	38	Bold/PS	WPS/88
9R21101	38303	9R21101	37	Titan/10	WP/88
9R21102	38302	9R21102	38	Vintage/12	WP/88
9R21103	38312	9R21103	38	Trend/PS	WPS/88
9R21104	38311	9R21104	37	Elite/12	WP/88
9R21106	38309	9R21106*	38	Gothic/PS	WPS/88
9R21107	38310	9R21107	37	Pica/10	WP/88
9R21108	38305	9R21108	37	Titan/12	WP/88
9R21109	38306	9R21109*	38	Roman/PS	WPS/88
9R21110	38304	9R21110	37	Titan Legal/10	Legal/88
9R21114	38315	9R21114	37	Letter Gothic/12	WP/88
9R21116	38318	9R21116	38	Bold Legal/PS	Legal/88
9R21133	311900-01	9R21133	40	Titan/10	Comm/96
9R21800	311902-01	9R21800	40	Financial/10	Fin/96
N/A	N/A	9R29998**	38	Olde English®/10/12	WP/88
9R87055	9R87073	9R87055	37	Narrator/10	WP/88

Canadian

9R20502	38335	9R20502	39	Vintage/12	CDN/92
9R20503	38370	9R20503	39	Elite/12	CDN/92
9R20505	38325	9R20505*	39	Block/PS	CDN/92
9R20506	38384	9R20506*	39	Roman/PS	CDN/92

French

9R20111	311683-01	9R20111	41	Elite/12	F/96
9R20114	311686-01	9R20114	41	Vintage/12	F/96
9R20115	311687-01	9R20115	41	Titan/10	F/96
9R20119	311691-01	9R20119	41	Bold Italic/PS	F/96
N/A	N/A	9R29999	41	Letter Gothic/12	F/96

Not available for sale in France, Germany, Belgium, Netherlands and Luxembourg.
**This is a premium priced printwheel.*

Part Number Index

Wang Compatible Plastic Printwheels

US

WANG WHEEL NO.	WANG CATALOG NO.	GP PART NO.	PAGE NO.	TYPESTYLE/PITCH	SEQUENCE/NO. OF CHARACTERS
719-6020	719-6020-3	96-020	43	Prestige Elite/12	Wangwriter & 2200/96
96-045	719-6045-3	96-045	42	Elite/12	Wangwriter & 2200/96
96-050	719-6050-3	96-050	42	OCR-B/10	Wangwriter & 2200/96
719-6051	719-6051-3	96-051	42	Letter Gothic/12	Wangwriter & 2200/96
96-072	719-6072-3	96-072	42	Prestige Pica/10	Wangwriter & 2200/96
96-076	719-6076-3	96-076	42	Courier/10	Wangwriter & 2200/96
719-6077	719-6077-3	96-077	42	Courier/12	Wangwriter & 2200/96
719-6123	719-6123-3	96-123	42	Narrator/10	Wangwriter & 2200/96
719-6125	719-6125-3	96-125	43	Standard/10/12	Wangwriter & 2200/96
719-6151	719-6151-3	96-151	43	Gothic/15	Wangwriter & 2200/96

Nakajima Compatible Plastic Printwheels

US

GP PART NO.	PAGE NO.	TYPESTYLE/PITCH	NO. OF CHARACTERS
11001	44	Prestige Pica/10	100
11002	44	Prestige Elite/12	100
11003	44	Courier/10	100
11004	45	Gothic/15	100
11005	44	Orator 10 90%/10	100
11006	44	Courier/12	100
11007	44	Letter Gothic/12	100
11008	44	OCR-B/10	100
11009*	45	Report/10/12	100
11010	44	Courier 12 Italic/12	100

**Not available for sale in France, Germany, Netherlands, Belgium and Luxembourg.*

Notes

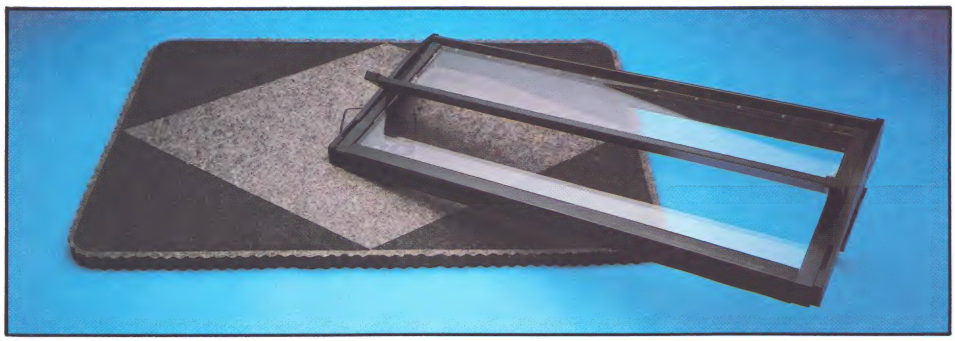
Notes

Other Distinctive Products from GP Technologies

The Stasher™

The Stasher is the perfect place to store up to eight typewriter elements. It's an attractive vinyl covered case that protects elements from loss or damage, keeps them handy for easy access, and reduces clutter in desk drawers. Convenient for desktop, bookshelf, or drawer. **Part No. 3001.**

The Quiet-Type™ System

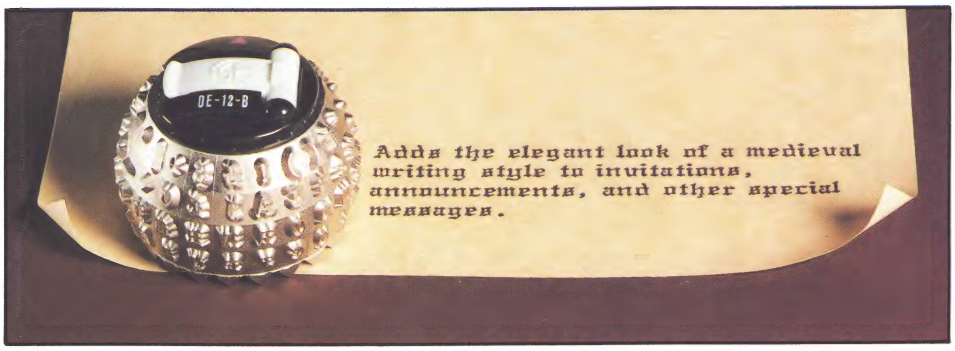


The Quiet-Type System reflects typewriter noise into a sound-absorbing pad and helps create a quieter, more pleasant and efficient environment. Consists of pad and snap-in-place hood. Requires no tools. Fits the 15" IBM Selectric II typewriter only.
System (Pad and Hood), **Part No. 3803**
Pad, **Part No. 3802**
Hood, **Part No. 3801**

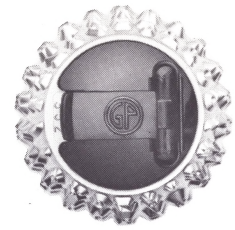
The Communicover™

The Communicover is a colorful imprinted typewriter cover. Available in six versions, each made of durable vinyl in one size which fits the 13", 15", or 16" IBM Selectric II typewriter.

Composer Fonts



The elegant Olde English® typestyle is available in an 88 character Proportional Spaced (PS) font for use on IBM Selectric Composers. **Part No. 4390.**



Option Code Chart/ Element Keyboard Diagrams

Option Codes

	AMERICAN STANDARD							LEGAL			FRENCH CANADIAN		
OPTION CODE	A	B	C	D	H	J	R	E	F	G	M	P	Q
VARIABLE KEY 1	! 1	± 1	[ ]	± 1	! 1	° !	! 1	° 1	° 1	[ ]	* ¢	± 1	* ¢
VARIABLE KEY 2	¼ ½	° !	° !	¼ ½	☺ ☹	® •	™ ®	¼ ½	[ ]	° !	@ #	* ¢	+ =

NOTE: The chart to the left denotes Option Codes for the 88 character keyboards shown below. In addition, Option Codes A and H are available for the American Standard 96 character keyboard shown below the photo.

* Option Codes N, S, 96FC, and 96N feature a standard arrangement of specialized punctuation characters. Refer to the keyboard diagrams below, where these characters are shown on shaded keys.
* Option Codes X, NX, 96X and 96NX contain specialty characters not found in most everyday correspondence. Refer to the typestyle sample, as these vary according to element application.

Frequently Used Element Keyboards

Most typewriters in the United States, Canada, and Latin America utilize one of the keyboards shown here. Each keyboard version contains the full alphabet, numerals, and symbols as illustrated. In addition, many of the keyboards contain "variable keys," which are shown numbered and shaded on these keyboard diagrams. Different "sets of characters" can be typed with these variable keys. Each "set of characters" is identified by an OPTION CODE. Although several Option Codes may be available for a given typestyle, only *one* Option Code can be provided on any one typewriter element. Option Codes are shown in the chart above.

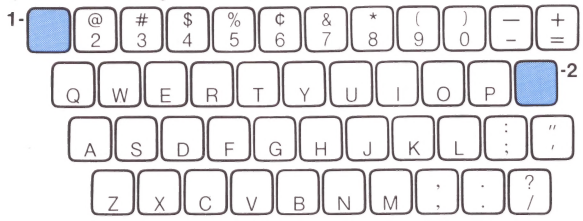
Order the correct Option Code in the desired typestyle.

PLEASE NOTE: When using French Canadian and Latin American elements on a U.S. keyboard, the specialty characters may need to be typed using different keys and the Latin American "Ñ" will not print as darkly as it would with a Latin American keyboard.

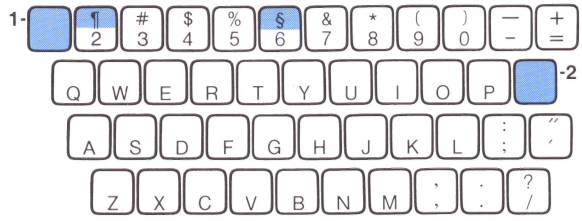
88 Character Keyboards

Found on IBM Personal, IBM Selectric I and II, Juki, and Comparable Typewriters

American Standard 88 Character Keyboard
(IBM 101 Keyboard)

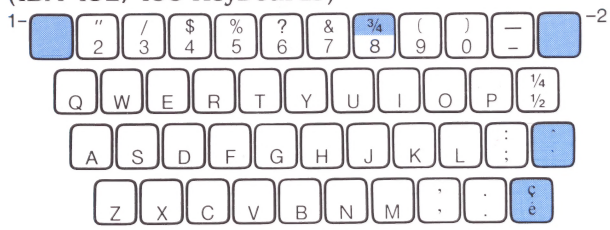


Legal 88 Character Keyboard
(IBM 017, 177 Keyboards)



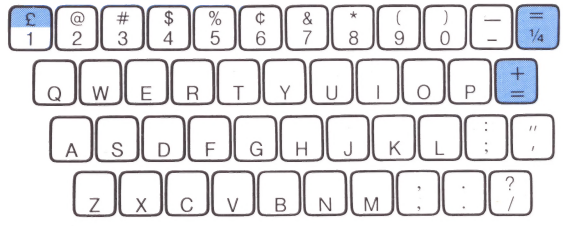
PLEASE NOTE: On all options, ¶ replaces @ above the 2, and § replaces ¢ above the 6.

French Canadian 88 Character Keyboard
(IBM 492, 493 Keyboards)



Latin American 88 Character Keyboard – OPTION CODE N (IBM 002 Keyboard)

Accounting 88 Character Keyboard – OPTION CODE S (IBM 172 Keyboard)



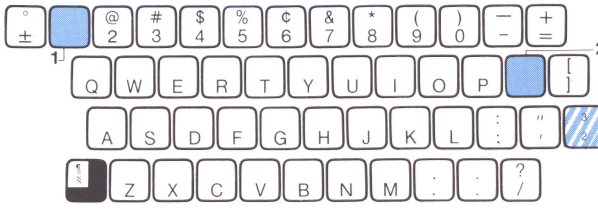
96 Character Keyboards

Found on IBM Electronic Models 50, 60, 65, 75, 85, and 95 and Selectric III Typewriters

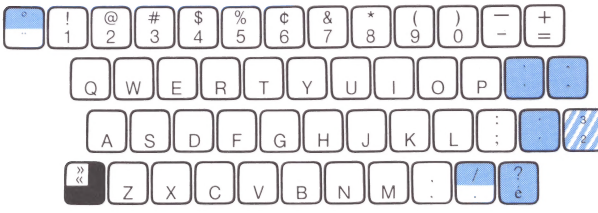
The 96 character keyboard is actually available in three versions:

- the 96 character version accesses every key
- the 94 character version does not include the partially shaded keys shown below ▨
- the 92 character version does not include the partially shaded and blackened keys shown below ▨ and ■

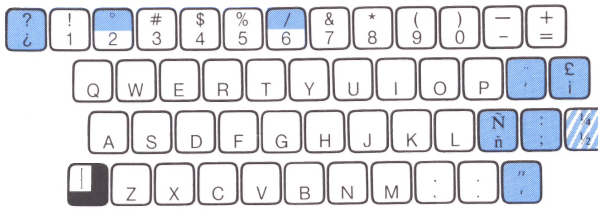
American Standard 96 Character Keyboard— OPTION CODE 96A and 96H



French Canadian 96 Character Keyboard— OPTION CODE 96FC (IBM 447 Keyboard)



Latin American 96 Character Keyboard— OPTION CODE 96N (IBM 196 Keyboard)



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CONTINENTAL U.S. (215)-563-2200
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